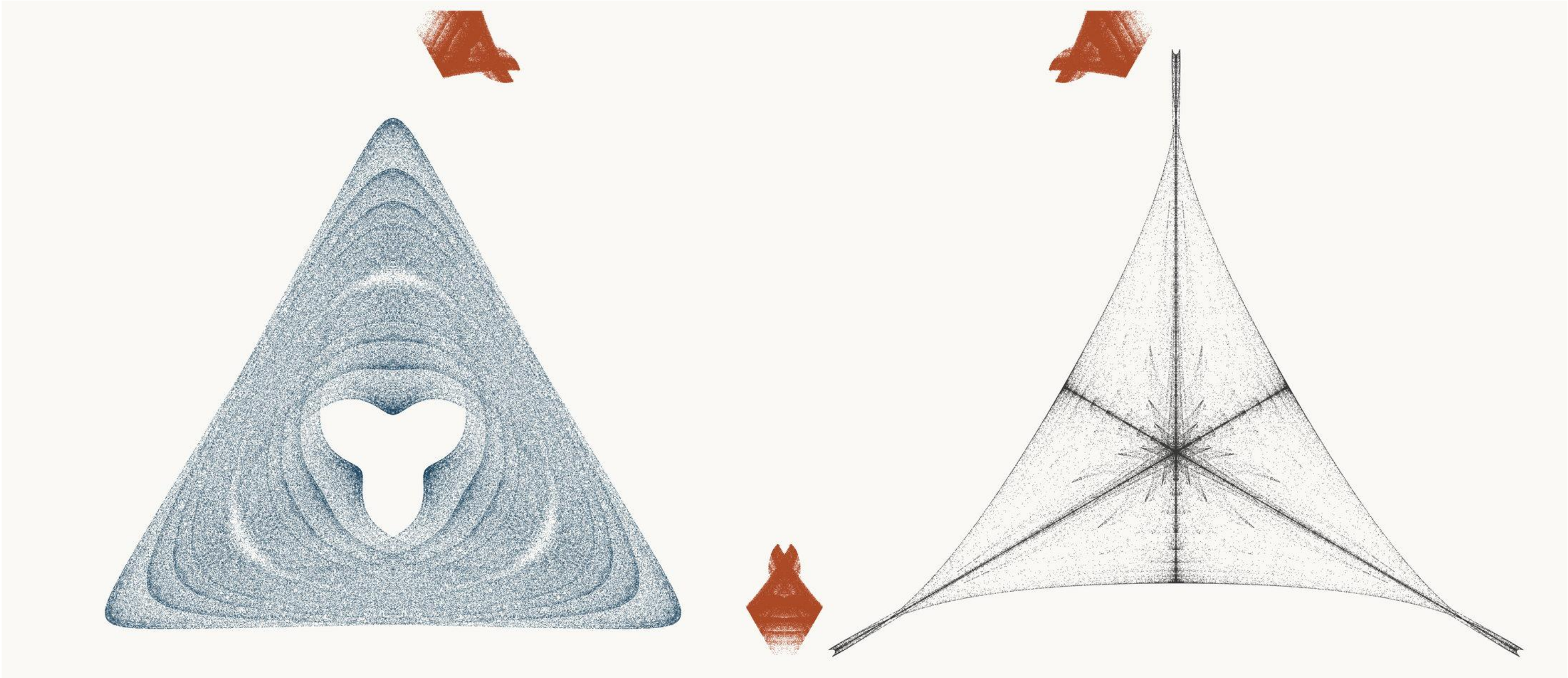


Three Triangle Compressibility and Interestingness Atlas

Comparison position 1 of 120 Left and right upright Center visually inverted and maximized

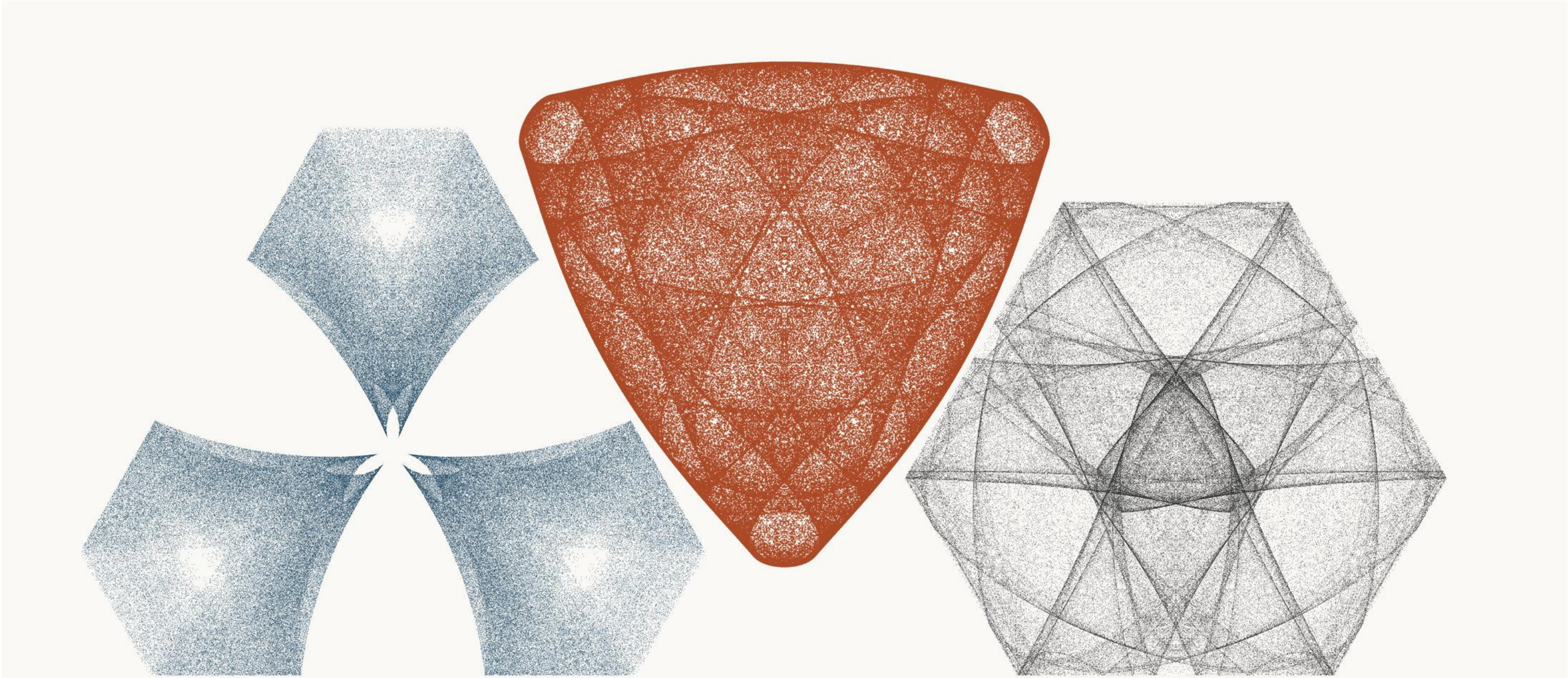


NEURAL INTERESTINGNESS 1	RAW QUADTREE CODE BITS 1	FORMER WUNDT GATE 1
X59379_M3 Definition X(59379); M3 pedal triangle Neural score 65.547 Code bits 5,847 q/random 0.2523 Fitted taste 0.438	X4271_M1 Definition X(4271); M1 cevian triangle Code-bit rank 1 position 1 Quadtree code bits 583 q/random 0.06992 PNG/random 0.1817	X31498_M1 Definition X(31498); M1 cevian triangle Wundt position 1 Wundt gate 1.000000 q/random 0.5002 code bits 7,779

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 2 of 120 Left and right upright Center visually inverted and maximized

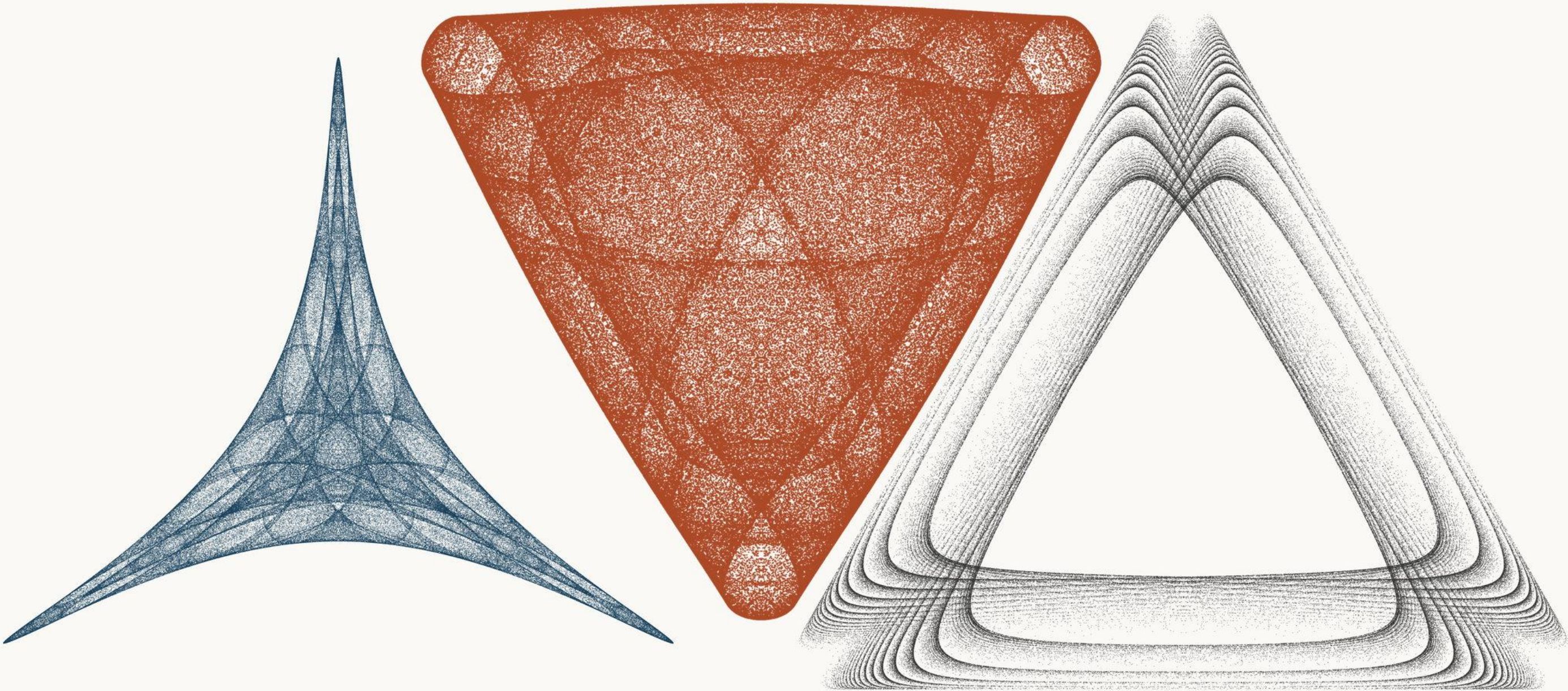


NEURAL INTERESTINGNESS 2	RAW QUADTREE CODE BITS 2	FORMER WUNDT GATE 2
X7327_M3 Definition X(7327); M3 pedal triangle Neural score 64.938 Code bits 6,617 q/random 0.2874 Fitted taste -0.205	X71803_M1 Definition X(71803); M1 cevian triangle Code-bit rank 1 position 2 Quadtree code bits 583 q/random 0.04543 PNG/random 0.1650	X39726_M1 Definition X(39726); M1 cevian triangle Wundt position 2 Wundt gate 0.999997 q/random 0.4991 code bits 11,384

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 3 of 120 Left and right upright Center visually inverted and maximized

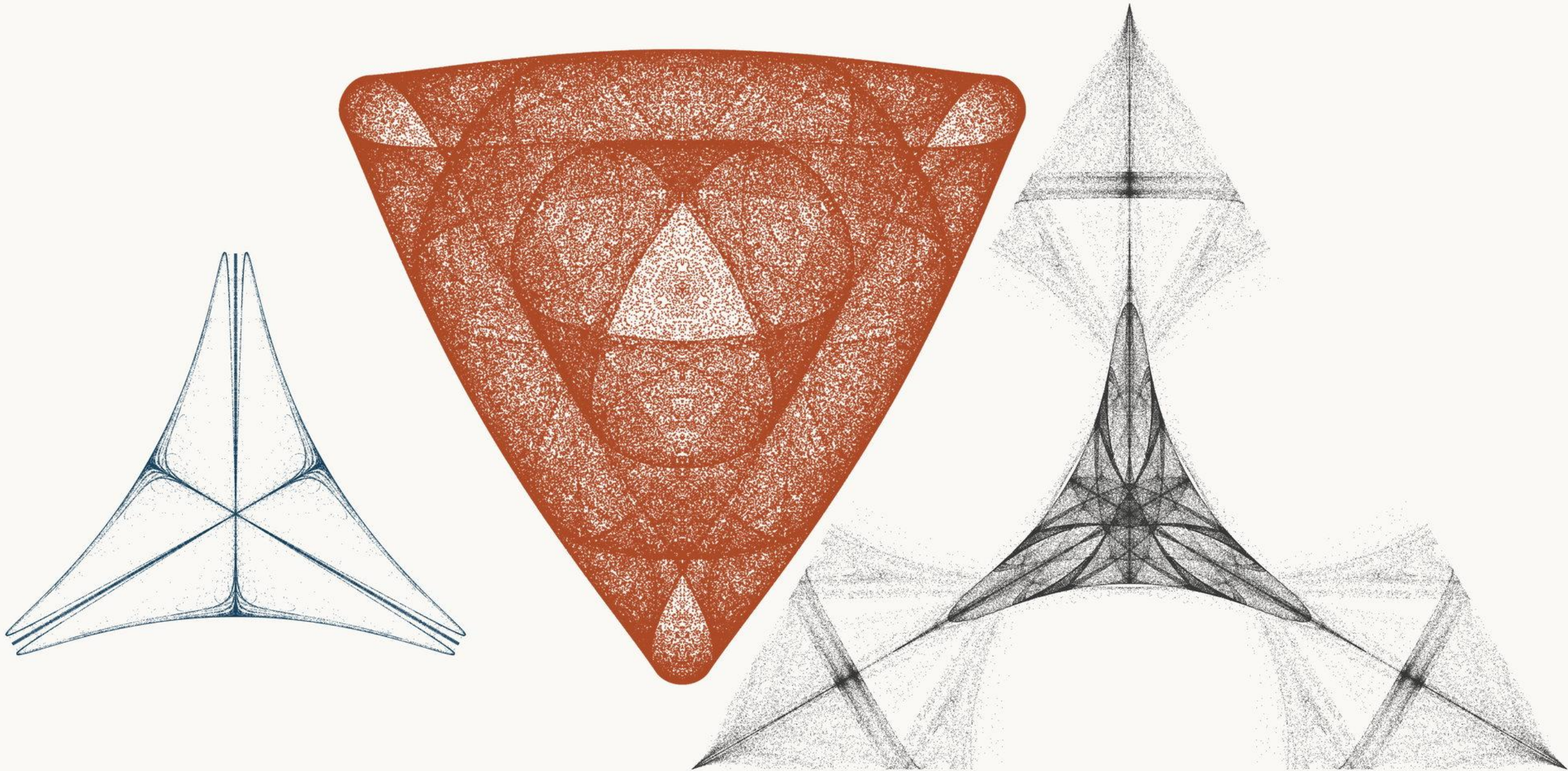


NEURAL INTERESTINGNESS 3	RAW QUADTREE CODE BITS 3	FORMER WUNDT GATE 3
X64658_M1 Definition X(64658); M1 cevian triangle Neural score 64.769 Code bits 2,263 q/random 0.1225 Fitted taste 0.756	X29935_M1 Definition X(29935); M1 cevian triangle Code-bit rank 3 position 3 Quadtree code bits 590 q/random 0.04504 PNG/random 0.1664	X9143_M3 Definition X(9143); M3 pedal triangle Wundt position 3 Wundt gate 0.999992 q/random 0.5014 code bits 11,503

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 4 of 120 Left and right upright Center visually inverted and maximized

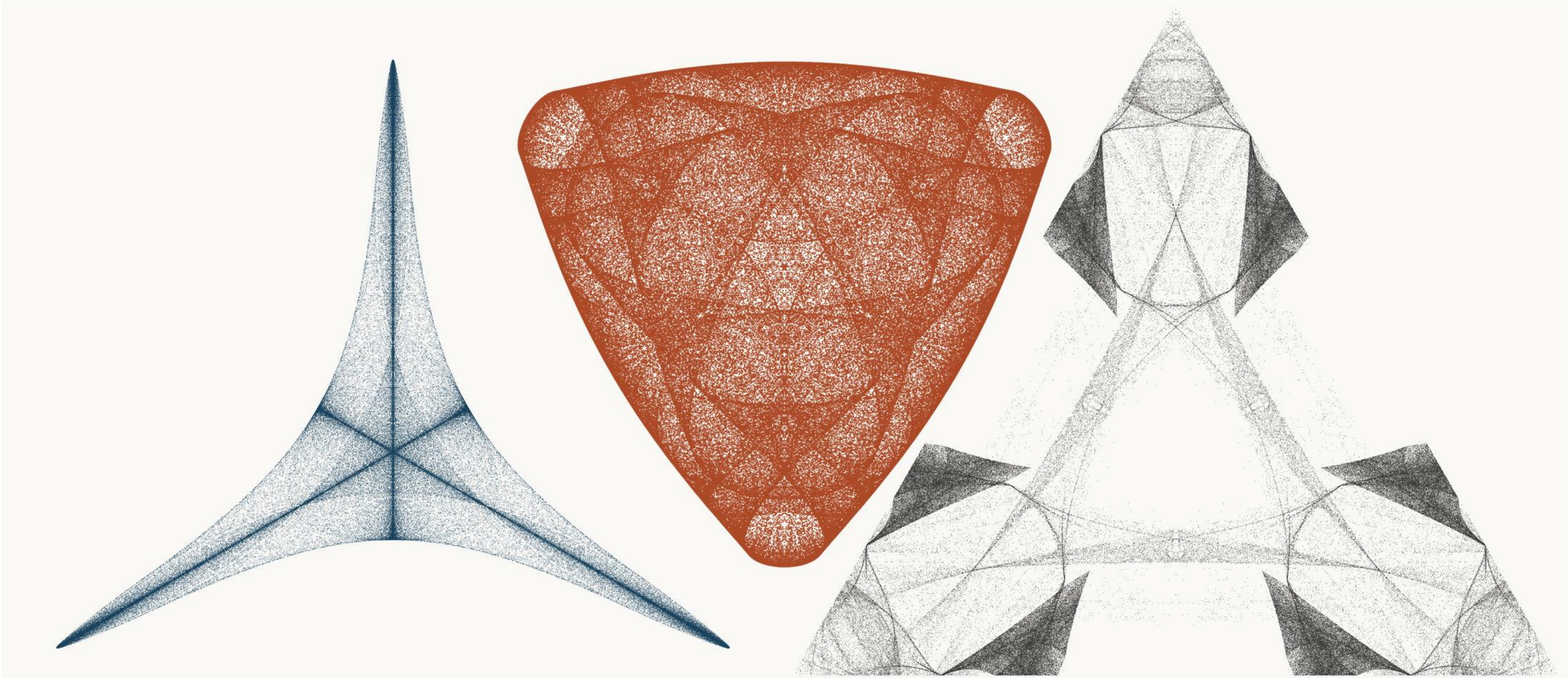


NEURAL INTERESTINGNESS 4	RAW QUADTREE CODE BITS 4	FORMER WUNDT GATE 4
X13470_M3 Definition X(13470); M3 pedal triangle Neural score 64.224 Code bits 2,760 q/random 0.3240 Fitted taste 0.309	X35951_M1 Definition X(35951); M1 cevian triangle Code-bit rank 3 position 4 Quadtree code bits 590 q/random 0.04511 PNG/random 0.1682	X2929_M1 Definition X(2929); M1 cevian triangle Wundt position 4 Wundt gate 0.999991 q/random 0.4985 code bits 10,488

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 5 of 120 Left and right upright Center visually inverted and maximized

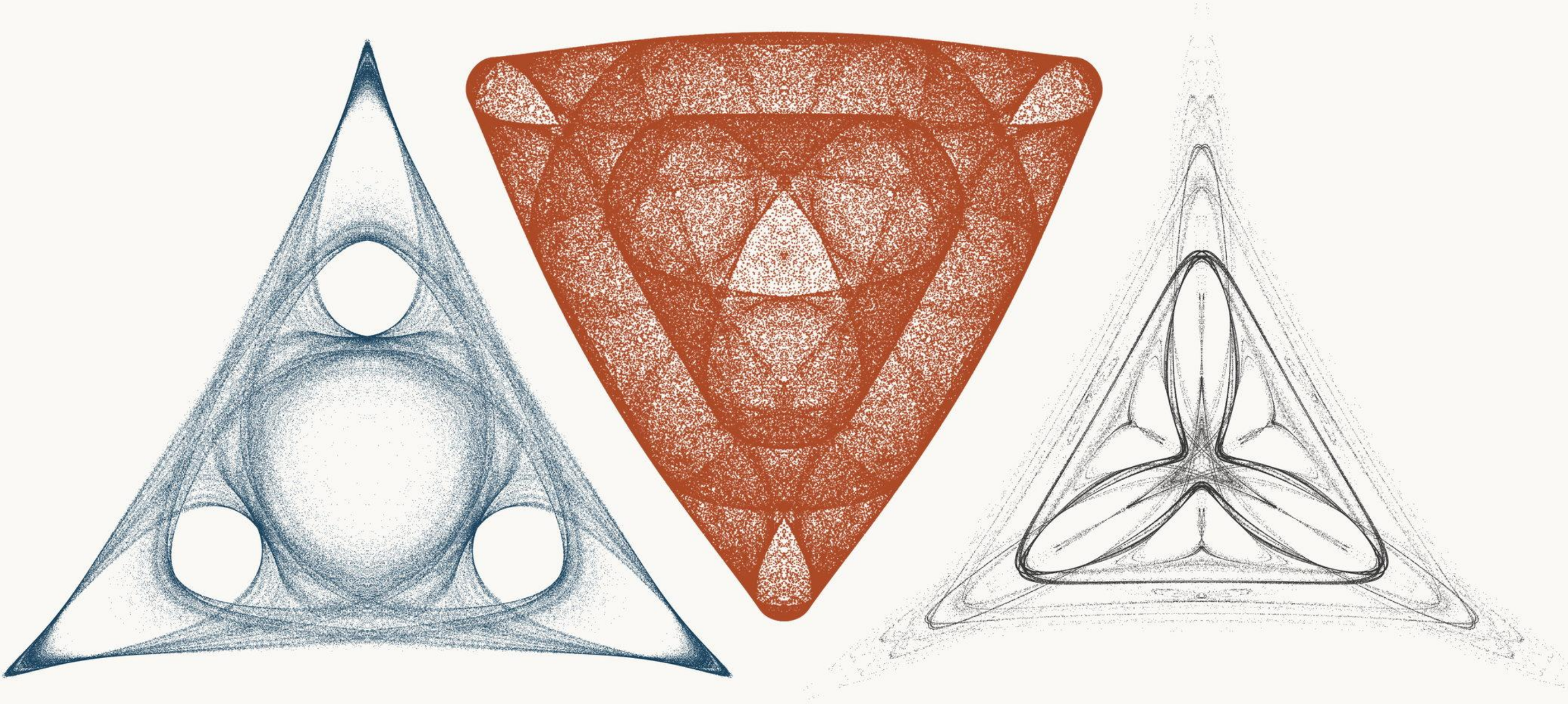


NEURAL INTERESTINGNESS 5	RAW QUADTREE CODE BITS 5	FORMER WUNDT GATE 5
X37644_M1 Definition X(37644); M1 cevian triangle Neural score 64.168 Code bits 5,259 q/random 0.2863 Fitted taste 0.485	X72137_M1 Definition X(72137); M1 cevian triangle Code-bit rank 5 position 5 Quadtree code bits 597 q/random 0.04627 PNG/random 0.1671	X486_M1 Definition X(486); M1 cevian triangle Wundt position 5 Wundt gate 0.999990 q/random 0.5016 code bits 10,880

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 6 of 120 Left and right upright Center visually inverted and maximized

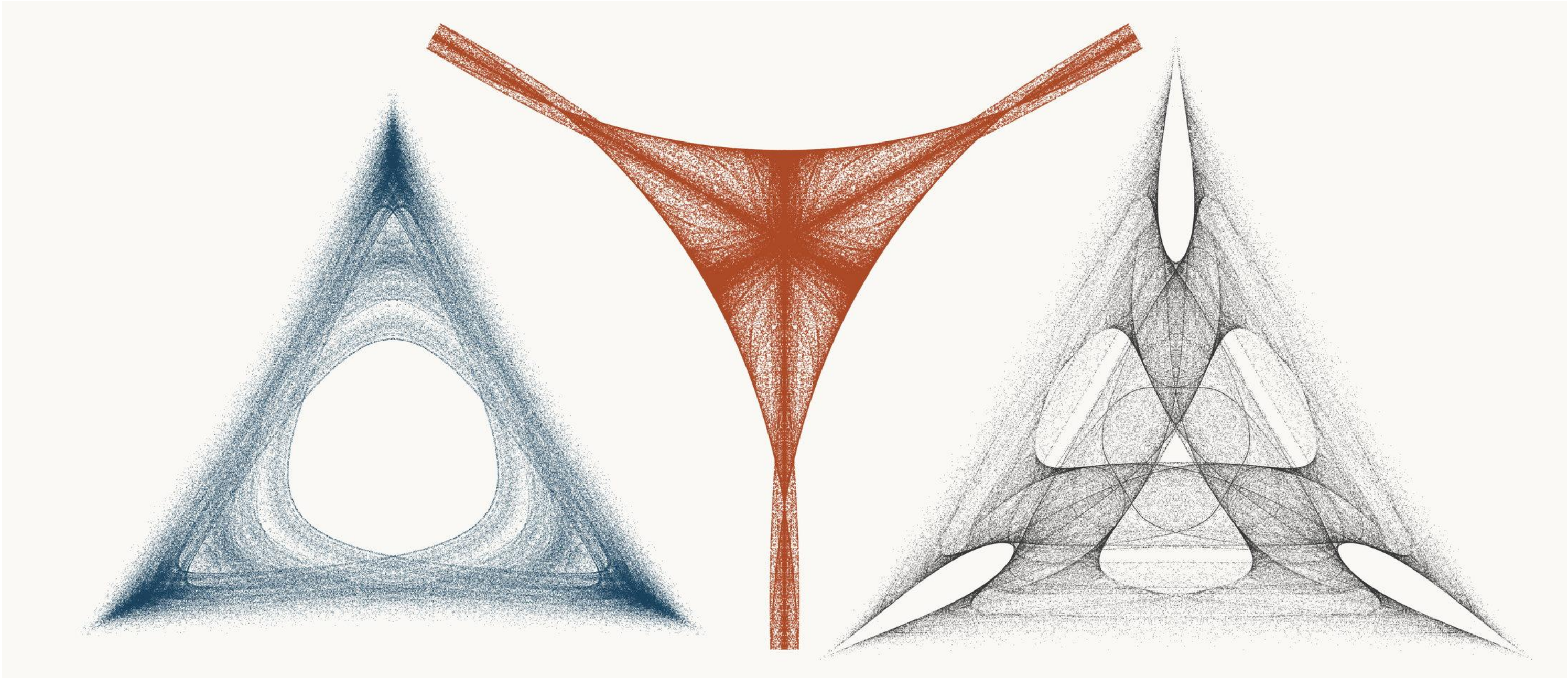


NEURAL INTERESTINGNESS 6	RAW QUADTREE CODE BITS 6	FORMER WUNDT GATE 6
X43449_M3 Definition X(43449); M3 pedal triangle Neural score 63.852 Code bits 6,785 q/random 0.3010 Fitted taste 1.201	X33007_M1 Definition X(33007); M1 cevian triangle Code-bit rank 6 position 6 Quadtree code bits 611 q/random 0.04721 PNG/random 0.1716	X47115_M1 Definition X(47115); M1 cevian triangle Wundt position 6 Wundt gate 0.999989 q/random 0.4983 code bits 8,395

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 7 of 120 Left and right upright Center visually inverted and maximized

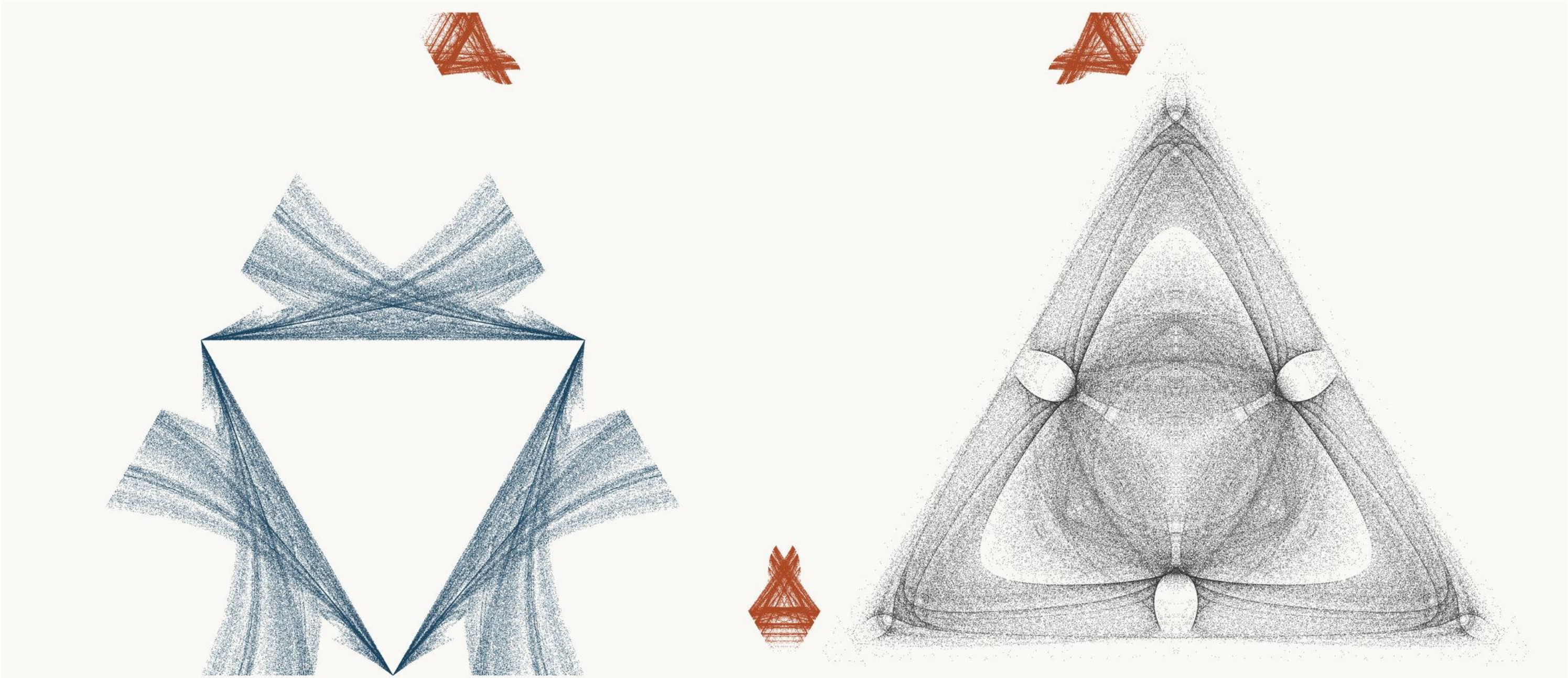


NEURAL INTERESTINGNESS 7	RAW QUADTREE CODE BITS 7	FORMER WUNDT GATE 7
X36696_M3 Definition X(36696); M3 pedal triangle Neural score 63.815 Code bits 5,910 q/random 0.2683 Fitted taste 0.631	X54594_M3 Definition X(54594); M3 pedal triangle Code-bit rank 7 position 7 Quadtree code bits 618 q/random 0.05894 PNG/random 0.1509	X18645_M1 Definition X(18645); M1 cevian triangle Wundt position 7 Wundt gate 0.999984 q/random 0.4980 code bits 11,321

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 8 of 120 Left and right upright Center visually inverted and maximized

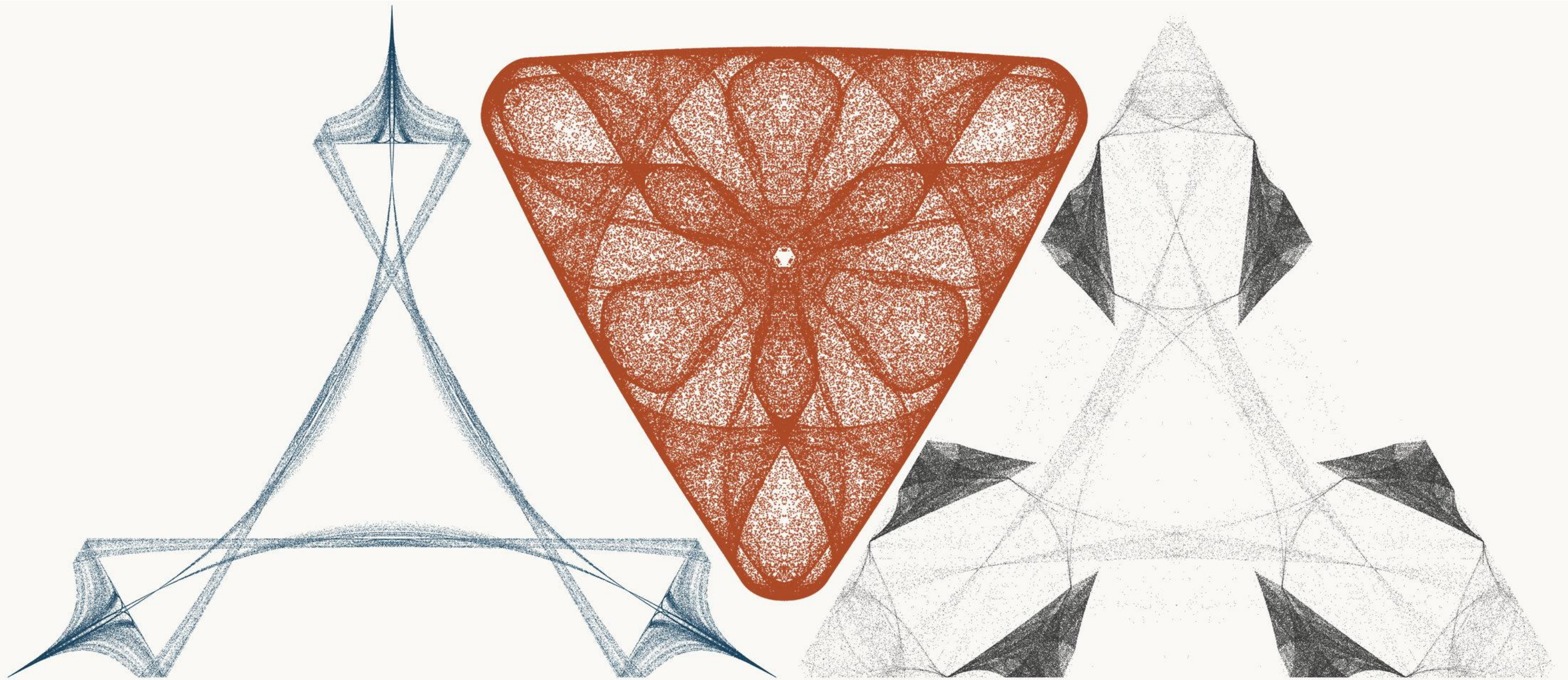


NEURAL INTERESTINGNESS 8	RAW QUADTREE CODE BITS 8	FORMER WUNDT GATE 8
X2861_M1 Definition X(2861); M1 cevian triangle Neural score 63.806 Code bits 4,601 q/random 0.2090 Fitted taste 1.070	X54323_M1 Definition X(54323); M1 cevian triangle Code-bit rank 8 position 8 Quadtree code bits 625 q/random 0.07766 PNG/random 0.1832	X15612_M3 Definition X(15612); M3 pedal triangle Wundt position 8 Wundt gate 0.999979 q/random 0.4977 code bits 11,279

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 9 of 120 Left and right upright Center visually inverted and maximized

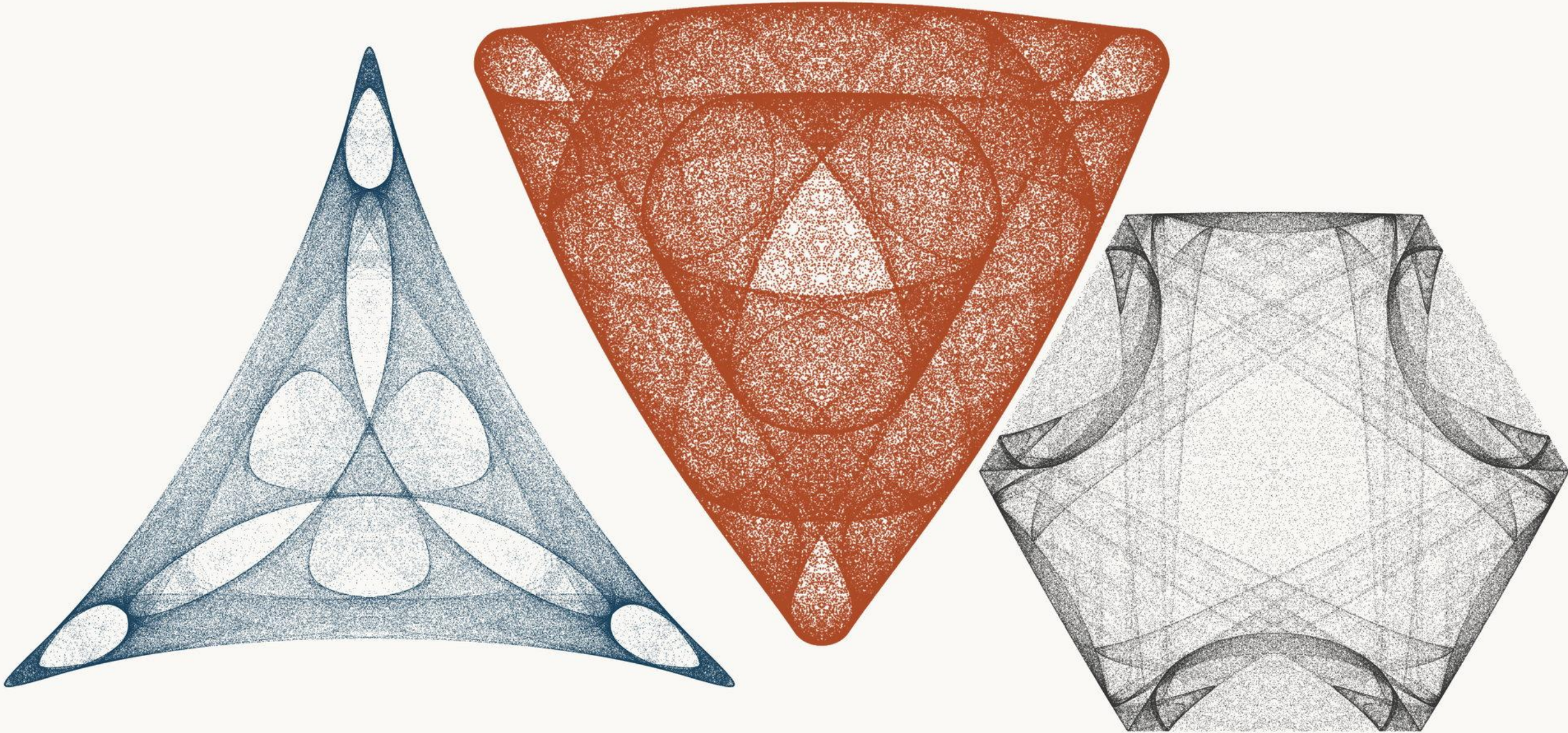


NEURAL INTERESTINGNESS 9	RAW QUADTREE CODE BITS 9	FORMER WUNDT GATE 9
X8135_M1 Definition X(8135); M1 cevian triangle Neural score 62.755 Code bits 3,173 q/random 0.1827 Fitted taste 0.836	X66435_M1 Definition X(66435); M1 cevian triangle Code-bit rank 8 position 9 Quadtree code bits 625 q/random 0.04869 PNG/random 0.1686	X33606_M1 Definition X(33606); M1 cevian triangle Wundt position 9 Wundt gate 0.999977 q/random 0.4976 code bits 10,124

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 10 of 120 Left and right upright Center visually inverted and maximized

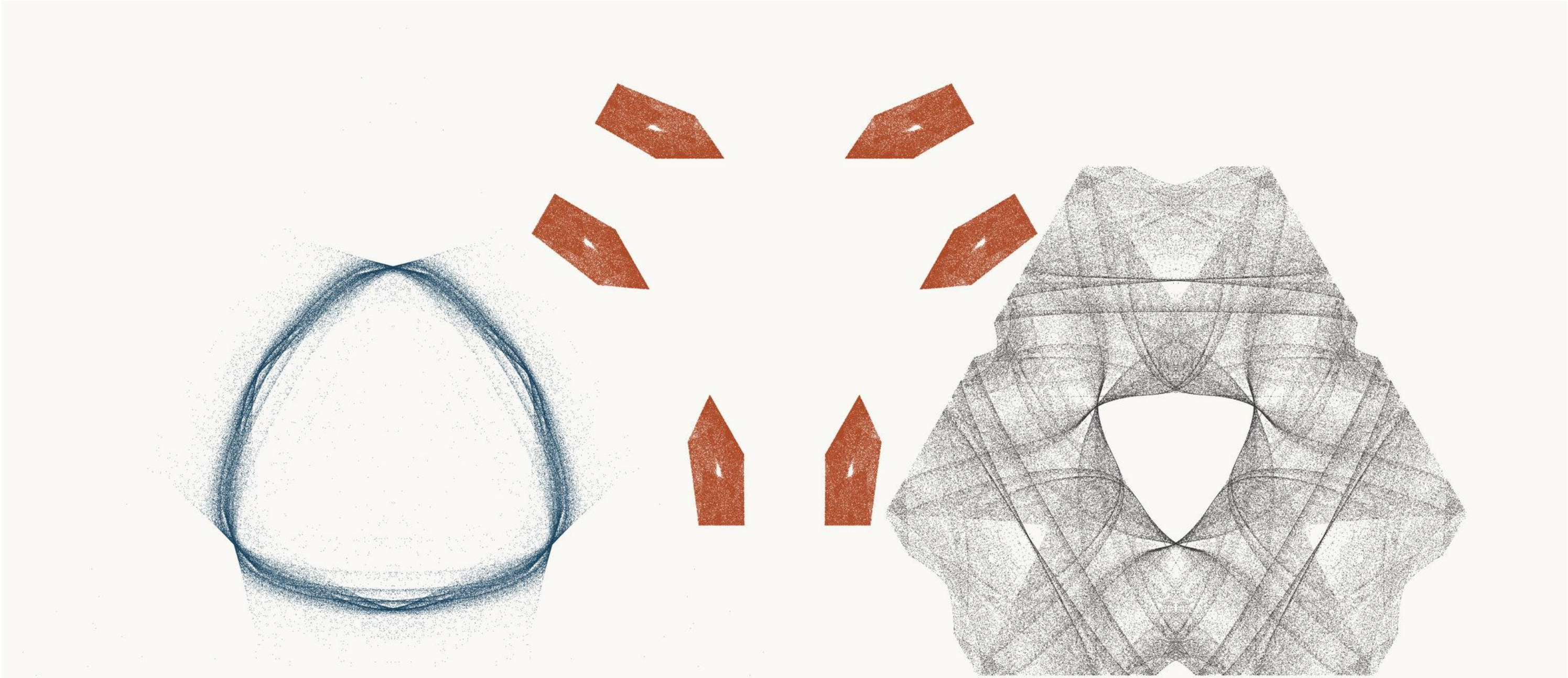


NEURAL INTERESTINGNESS 10	RAW QUADTREE CODE BITS 10	FORMER WUNDT GATE 10
X7208_M3 Definition X(7208); M3 pedal triangle Neural score 62.295 Code bits 6,589 q/random 0.3017 Fitted taste 1.040	X37173_M1 Definition X(37173); M1 cevian triangle Code-bit rank 10 position 10 Quadtree code bits 632 q/random 0.04860 PNG/random 0.1671	X54476_M3 Definition X(54476); M3 pedal triangle Wundt position 10 Wundt gate 0.999951 q/random 0.5035 code bits 11,594

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 11 of 120 Left and right upright Center visually inverted and maximized

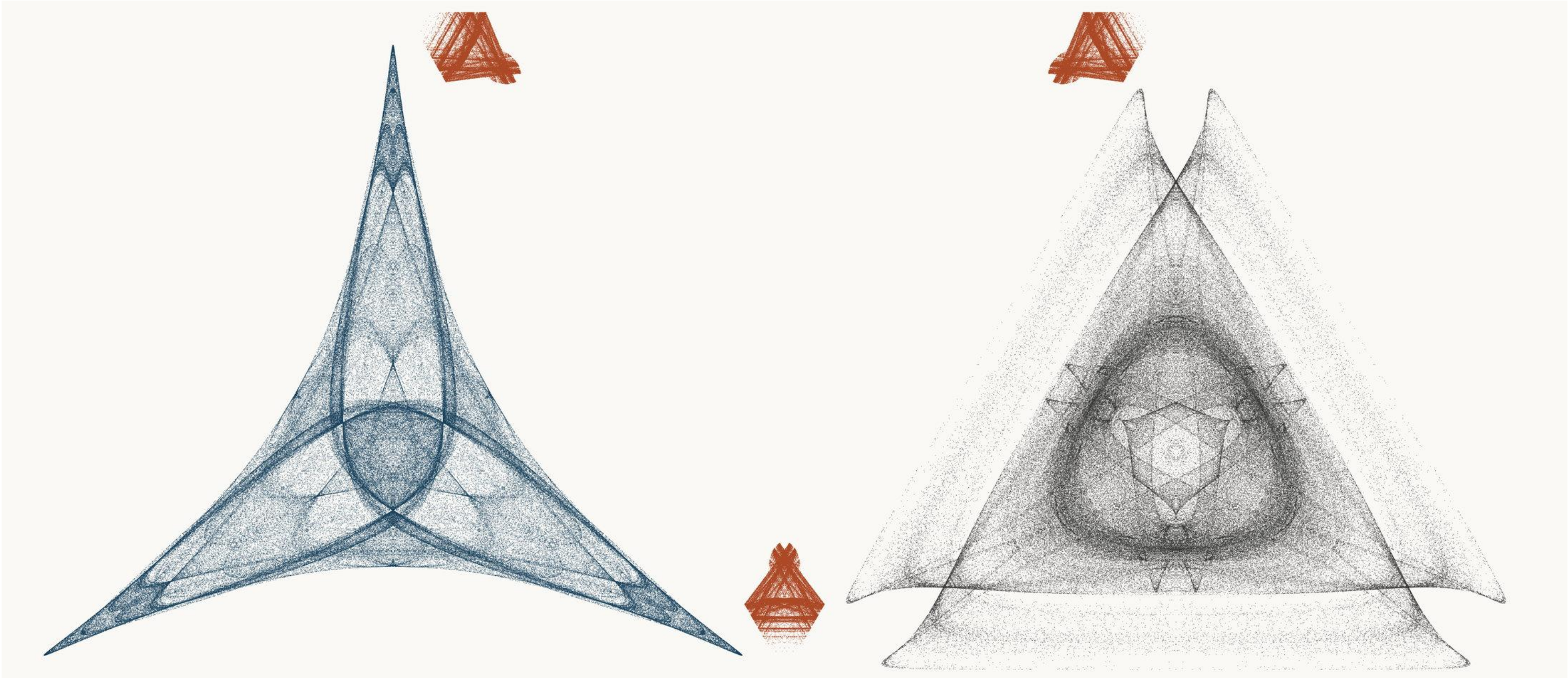


NEURAL INTERESTINGNESS 11	RAW QUADTREE CODE BITS 11	FORMER WUNDT GATE 11
X67673_M3 Definition X(67673); M3 pedal triangle Neural score 61.551 Code bits 5,567 q/random 0.3286 Fitted taste 1.392	X60168_M1 Definition X(60168); M1 cevian triangle Code-bit rank 11 position 11 Quadtree code bits 653 q/random 0.05144 PNG/random 0.1324	X55929_M1 Definition X(55929); M1 cevian triangle Wundt position 11 Wundt gate 0.999917 q/random 0.4954 code bits 11,041

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 12 of 120 Left and right upright Center visually inverted and maximized

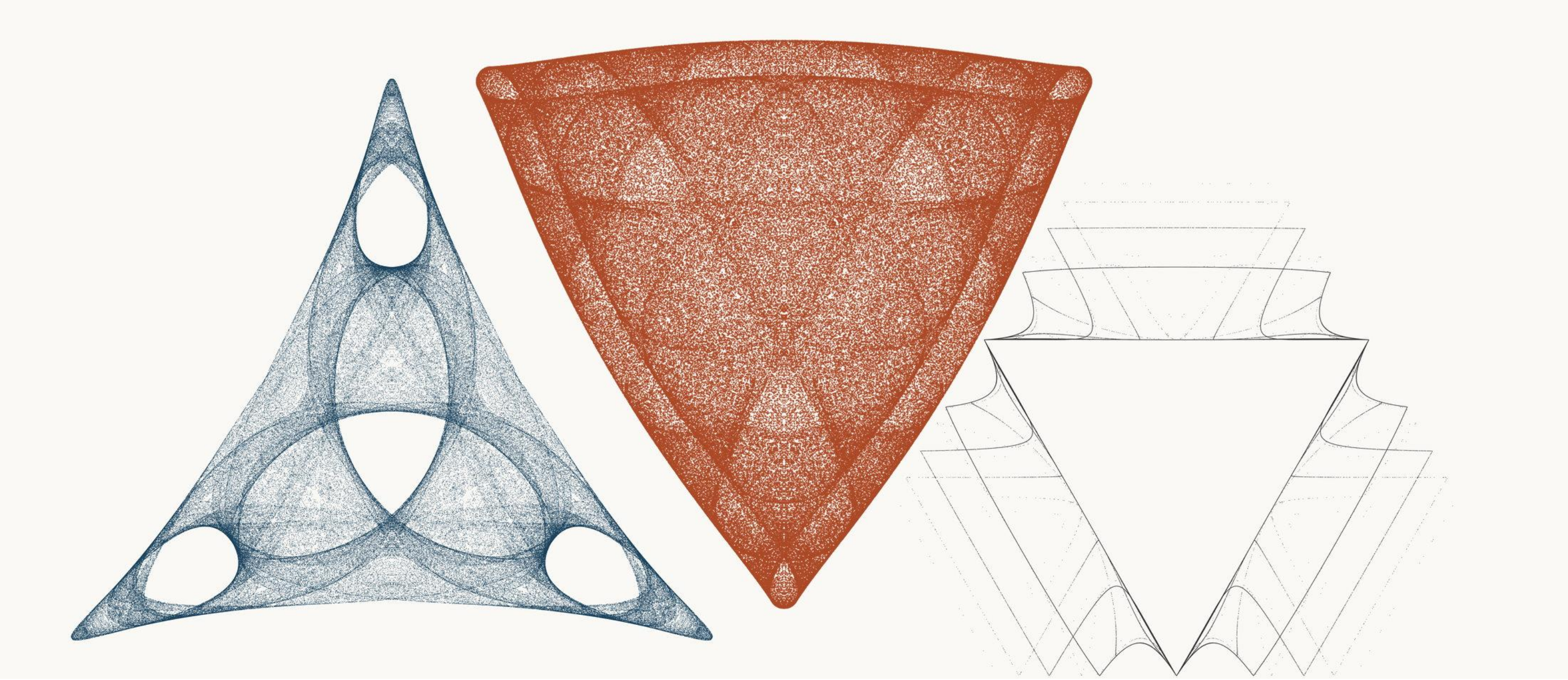


NEURAL INTERESTINGNESS 12	RAW QUADTREE CODE BITS 12	FORMER WUNDT GATE 12
X20266_M1 Definition X(20266); M1 cevian triangle Neural score 61.464 Code bits 4,811 q/random 0.2206 Fitted taste 0.817	X4276_M1 Definition X(4276); M1 cevian triangle Code-bit rank 12 position 12 Quadtree code bits 660 q/random 0.07762 PNG/random 0.1939	X6024_M3 Definition X(6024); M3 pedal triangle Wundt position 12 Wundt gate 0.999900 q/random 0.4950 code bits 11,419

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 13 of 120 Left and right upright Center visually inverted and maximized

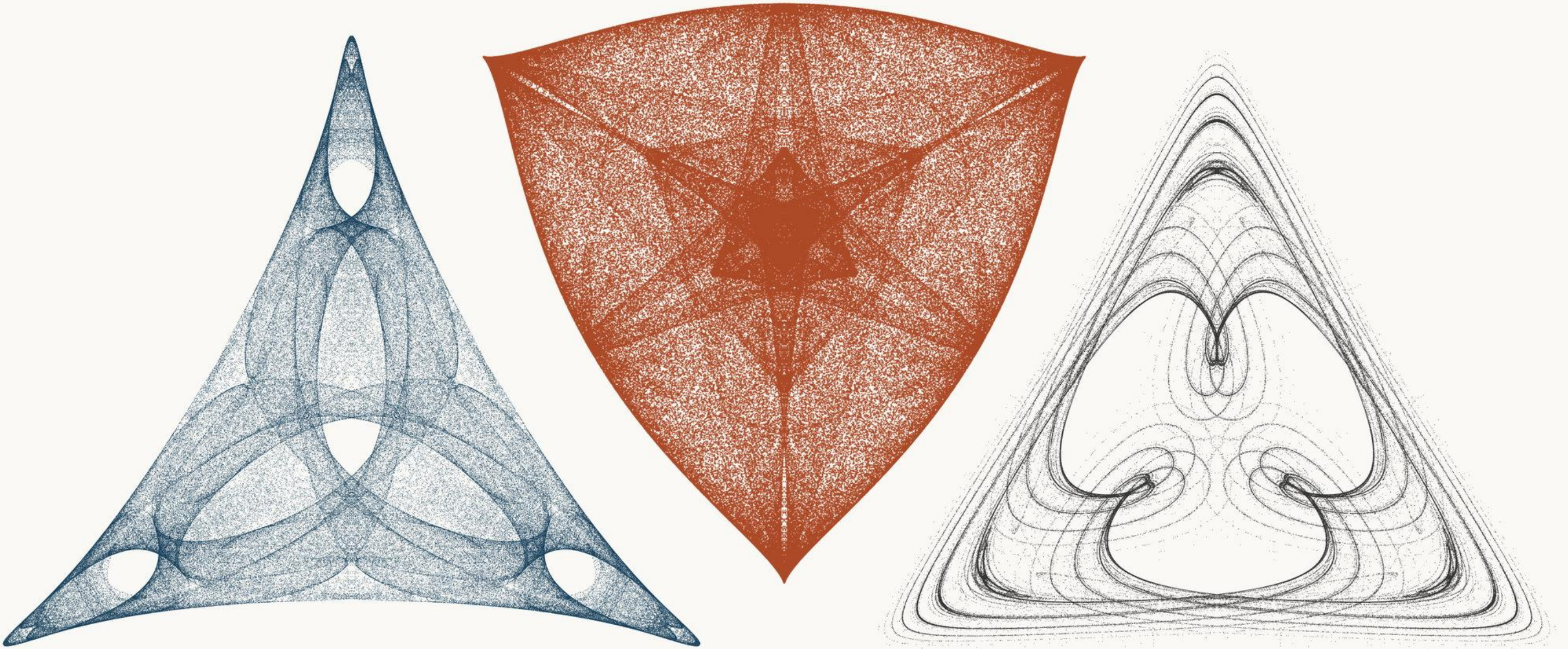


NEURAL INTERESTINGNESS 13	RAW QUADTREE CODE BITS 13	FORMER WUNDT GATE 13
X34943_M3 Definition X(34943); M3 pedal triangle Neural score 61.393 Code bits 5,945 q/random 0.2666 Fitted taste 1.115	X6658_M1 Definition X(6658); M1 cevian triangle Code-bit rank 13 position 13 Quadtree code bits 674 q/random 0.04644 PNG/random 0.1721	X65261_M1 Definition X(65261); M1 cevian triangle Wundt position 13 Wundt gate 0.999899 q/random 0.4950 code bits 4,146

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 14 of 120 Left and right upright Center visually inverted and maximized

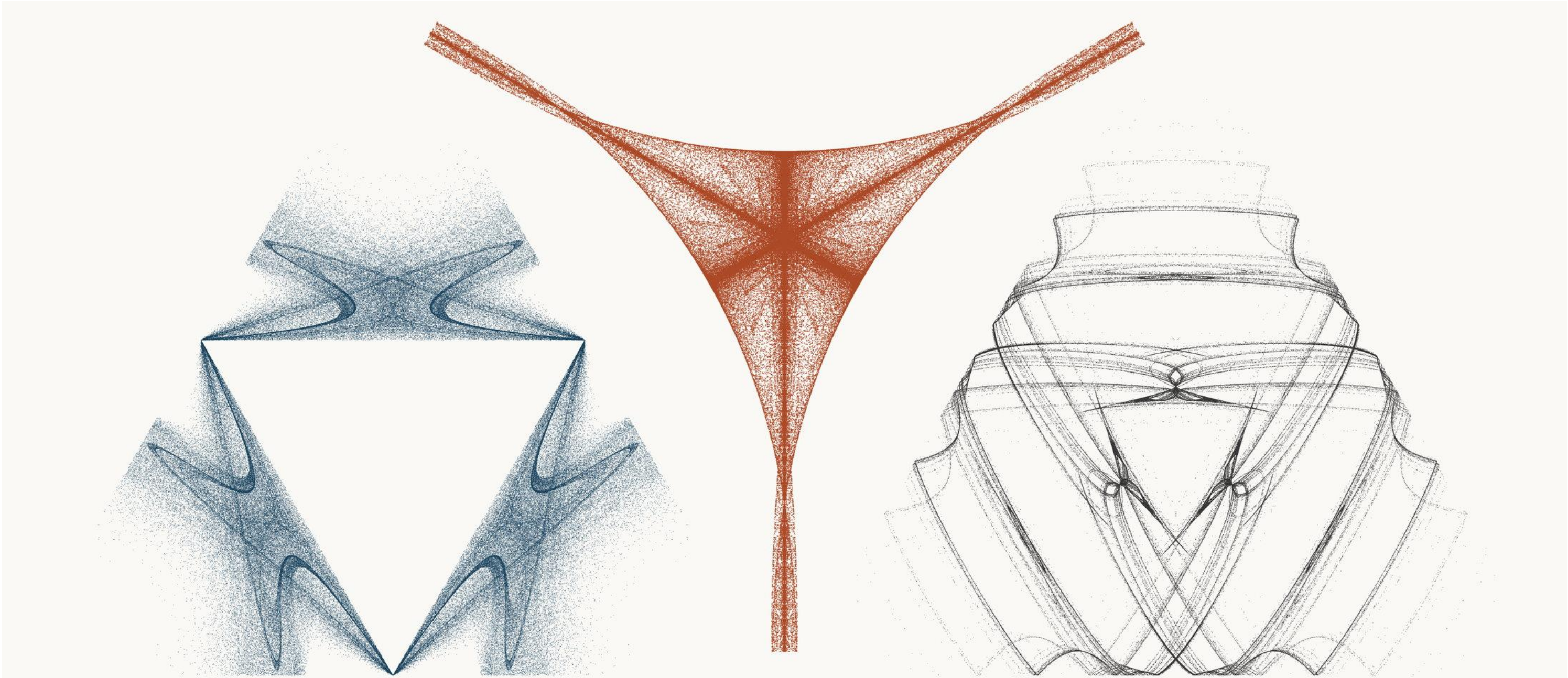


NEURAL INTERESTINGNESS 14	RAW QUADTREE CODE BITS 14	FORMER WUNDT GATE 14
X7200_M3 Definition X(7200); M3 pedal triangle Neural score 61.352 Code bits 5,847 q/random 0.2589 Fitted taste 1.027	X37465_M1 Definition X(37465); M1 cevian triangle Code-bit rank 14 position 14 Quadtree code bits 681 q/random 0.05100 PNG/random 0.1788	X9172_M3 Definition X(9172); M3 pedal triangle Wundt position 14 Wundt gate 0.999868 q/random 0.5057 code bits 9,872

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 15 of 120 Left and right upright Center visually inverted and maximized

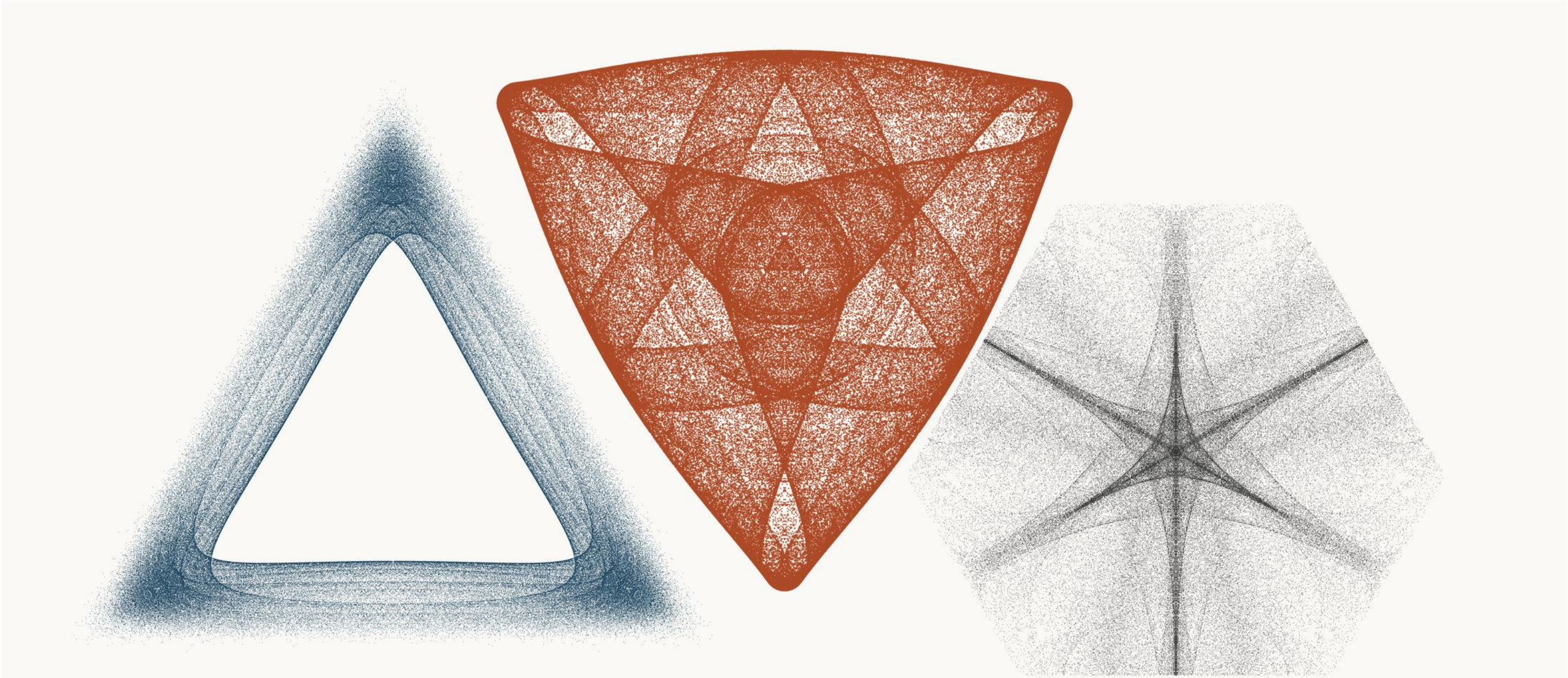


NEURAL INTERESTINGNESS 15	RAW QUADTREE CODE BITS 15	FORMER WUNDT GATE 15
X2755_M1 Definition X(2755); M1 cevian triangle Neural score 61.326 Code bits 6,148 q/random 0.2791 Fitted taste 1.168	X57721_M3 Definition X(57721); M3 pedal triangle Code-bit rank 14 position 15 Quadtree code bits 681 q/random 0.06699 PNG/random 0.1621	X9278_M1 Definition X(9278); M1 cevian triangle Wundt position 15 Wundt gate 0.999828 q/random 0.4934 code bits 9,494

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 16 of 120 Left and right upright Center visually inverted and maximized

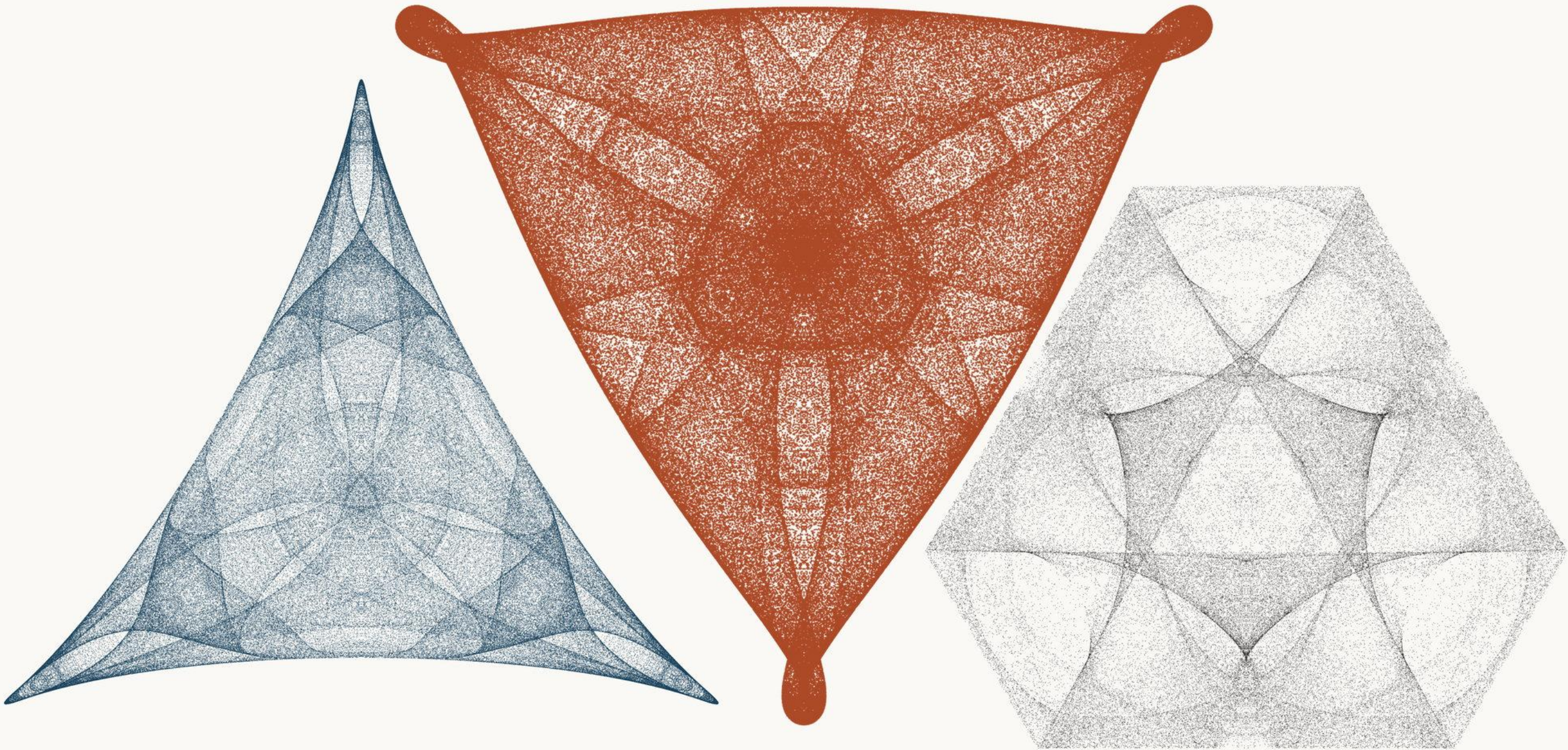


NEURAL INTERESTINGNESS 16	RAW QUADTREE CODE BITS 16	FORMER WUNDT GATE 16
X72131_M3 Definition X(72131); M3 pedal triangle Neural score 61.263 Code bits 5,525 q/random 0.2459 Fitted taste 0.372	X6959_M1 Definition X(6959); M1 cevian triangle Code-bit rank 14 position 16 Quadtree code bits 681 q/random 0.05404 PNG/random 0.1806	X5342_M1 Definition X(5342); M1 cevian triangle Wundt position 16 Wundt gate 0.999827 q/random 0.5066 code bits 11,608

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 17 of 120 Left and right upright Center visually inverted and maximized

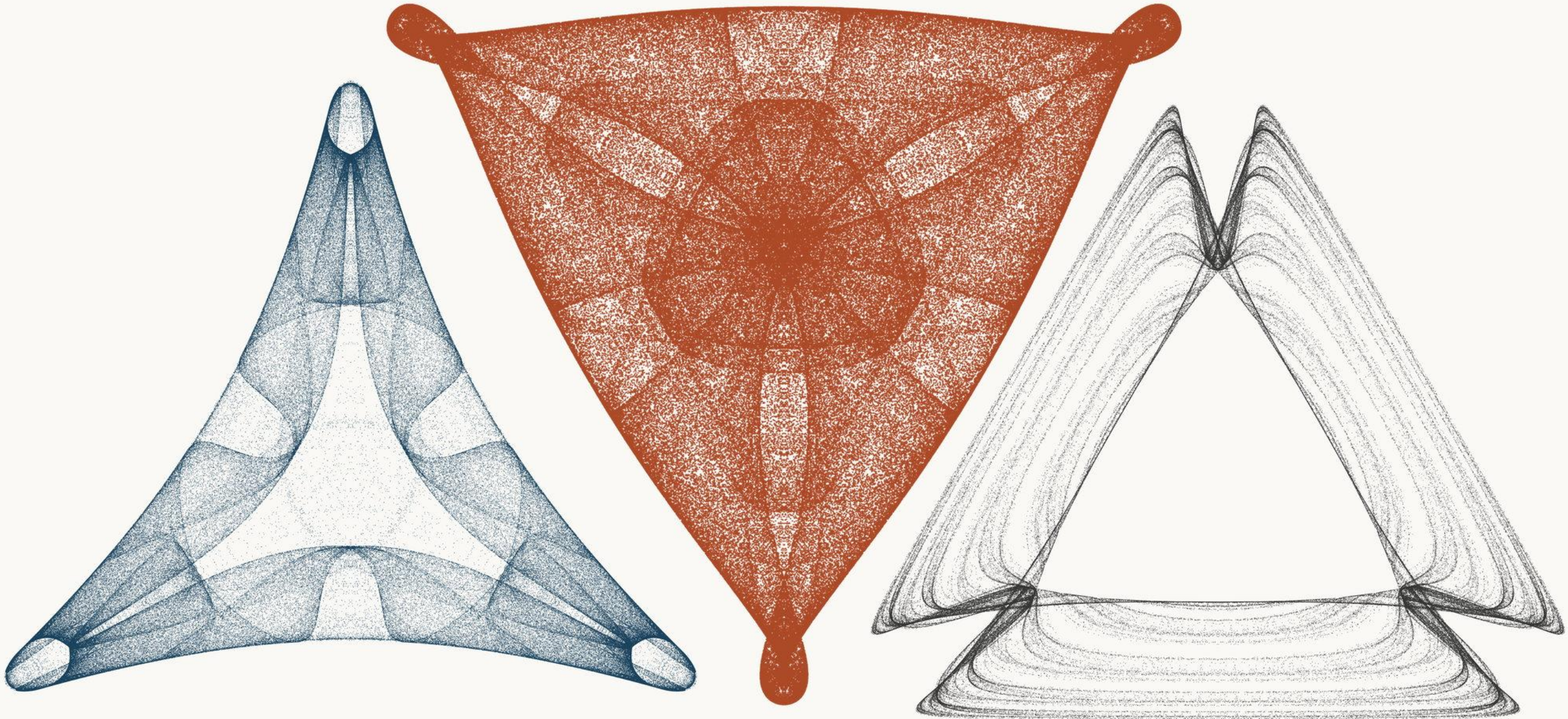


NEURAL INTERESTINGNESS 17	RAW QUADTREE CODE BITS 17	FORMER WUNDT GATE 17
X47008_M3 Definition X(47008); M3 pedal triangle Neural score 61.167 Code bits 5,385 q/random 0.2362 Fitted taste 0.864	X18539_M3 Definition X(18539); M3 pedal triangle Code-bit rank 17 position 17 Quadtree code bits 702 q/random 0.05184 PNG/random 0.1723	X19631_M3 Definition X(19631); M3 pedal triangle Wundt position 17 Wundt gate 0.999821 q/random 0.5067 code bits 11,391

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 18 of 120 Left and right upright Center visually inverted and maximized

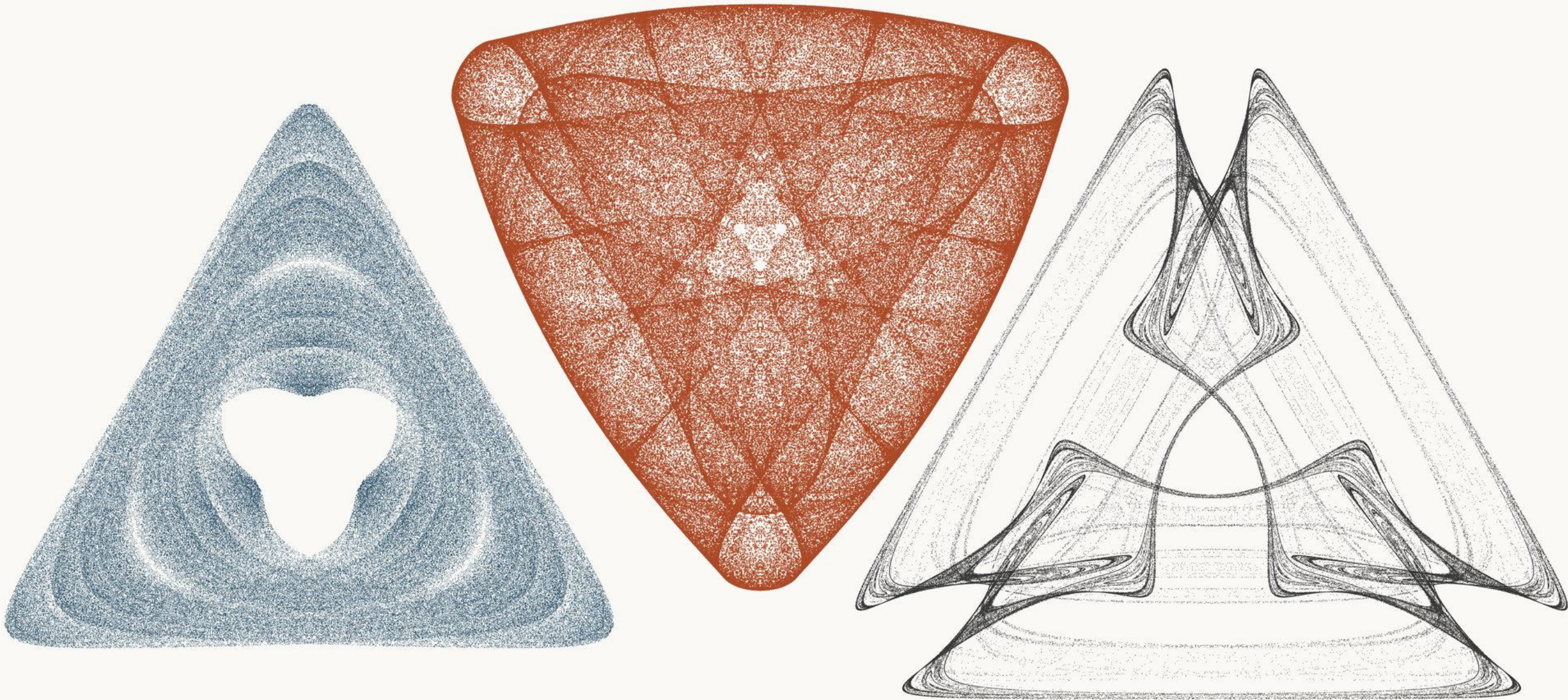


NEURAL INTERESTINGNESS 18	RAW QUADTREE CODE BITS 18	FORMER WUNDT GATE 18
X69465_M1 Definition X(69465); M1 cevian triangle Neural score 60.860 Code bits 6,932 q/random 0.3147 Fitted taste 0.727	X45593_M3 Definition X(45593); M3 pedal triangle Code-bit rank 18 position 18 Quadtree code bits 709 q/random 0.05068 PNG/random 0.1837	X20385_M3 Definition X(20385); M3 pedal triangle Wundt position 18 Wundt gate 0.999805 q/random 0.4930 code bits 10,138

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 19 of 120 Left and right upright Center visually inverted and maximized

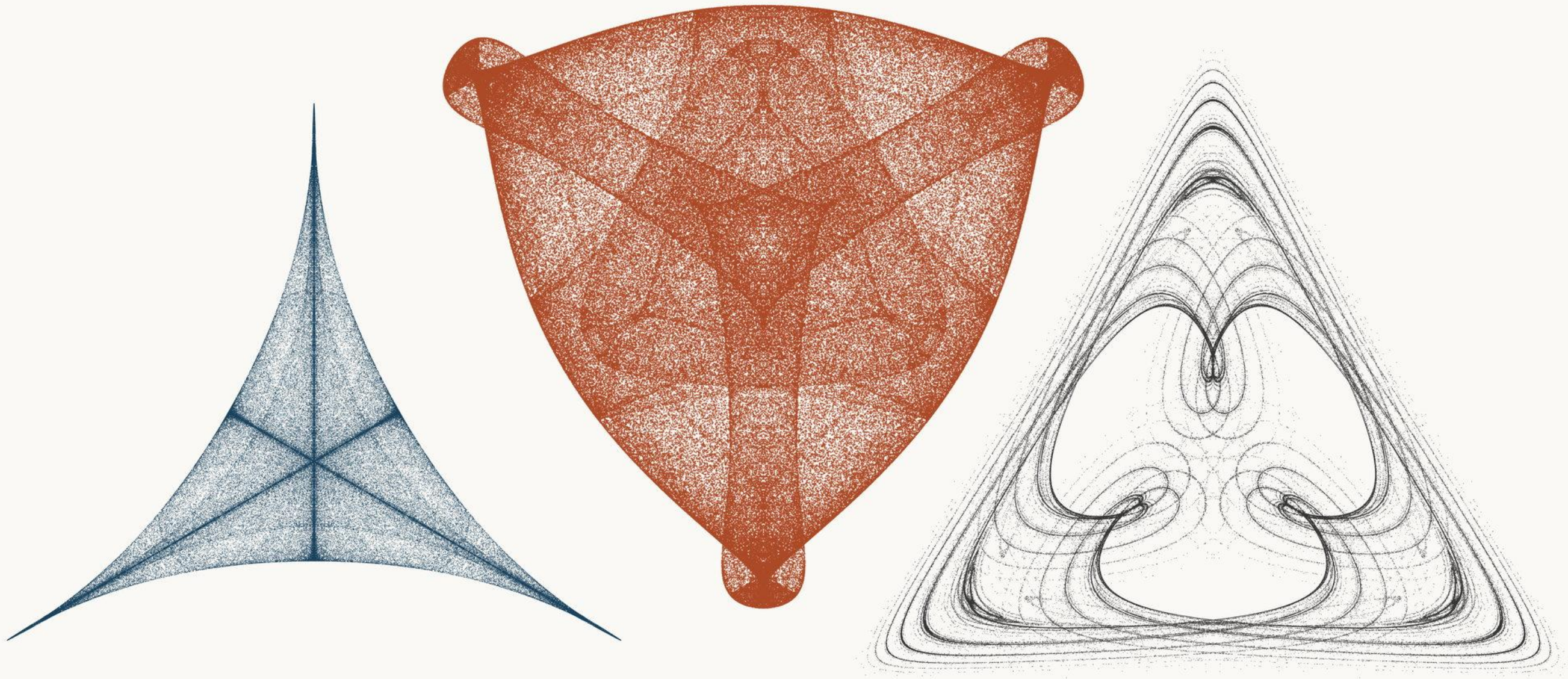


NEURAL INTERESTINGNESS 19	RAW QUADTREE CODE BITS 19	FORMER WUNDT GATE 19
X35020_M3 Definition X(35020); M3 pedal triangle Neural score 60.601 Code bits 3,852 q/random 0.1690 Fitted taste 0.917	X71803_M3 Definition X(71803); M3 pedal triangle Code-bit rank 19 position 19 Quadtree code bits 730 q/random 0.04647 PNG/random 0.1662	X34194_M3 Definition X(34194); M3 pedal triangle Wundt position 19 Wundt gate 0.999777 q/random 0.4925 code bits 9,704

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 20 of 120 Left and right upright Center visually inverted and maximized



NEURAL INTERESTINGNESS 20	RAW QUADTREE CODE BITS 20	FORMER WUNDT GATE 20
X6279_M3 Definition X(6279); M3 pedal triangle Neural score 60.564 Code bits 2,886 q/random 0.1749 Fitted taste 0.922	X29914_M1 Definition X(29914); M1 cevian triangle Code-bit rank 20 position 20 Quadtree code bits 737 q/random 0.04808 PNG/random 0.1787	X33998_M3 Definition X(33998); M3 pedal triangle Wundt position 20 Wundt gate 0.999776 q/random 0.5075 code bits 9,977

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 21 of 120 Left and right upright Center visually inverted and maximized

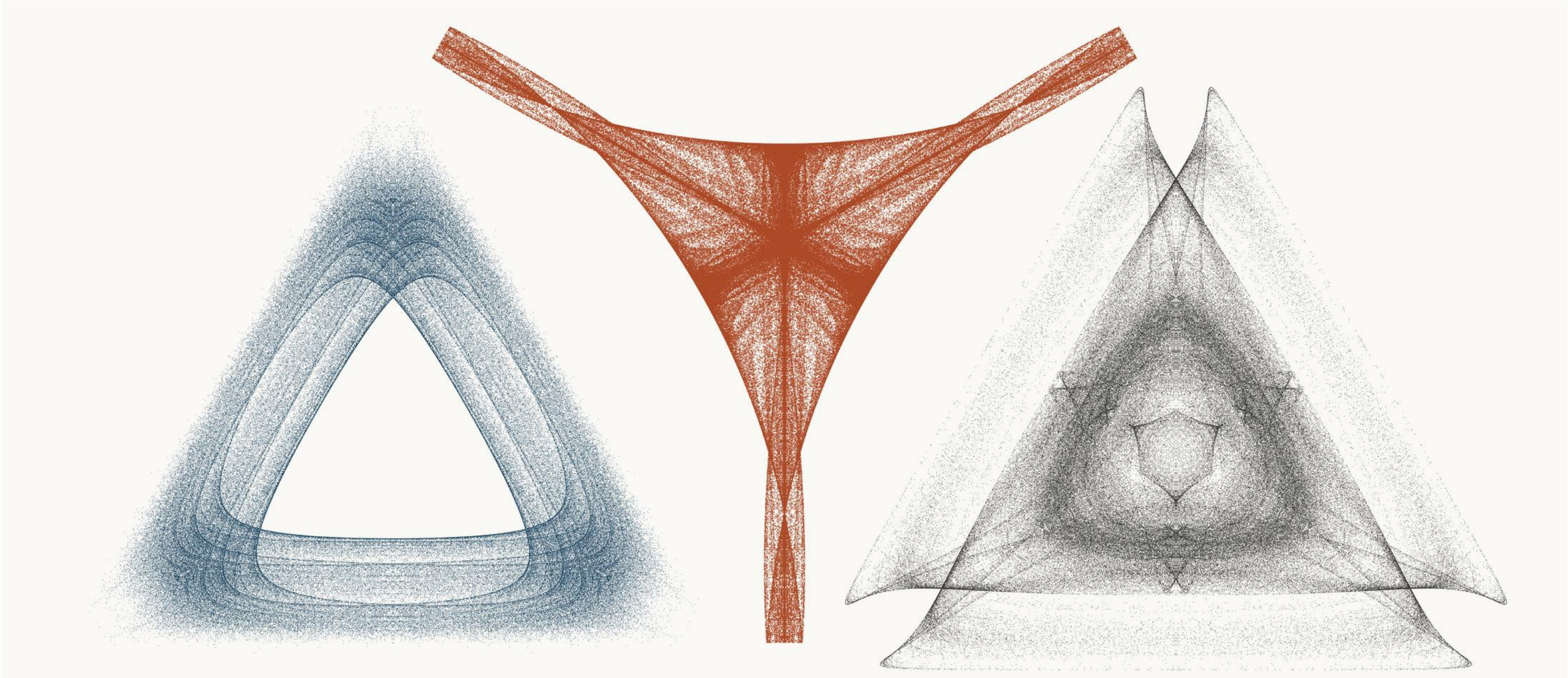


NEURAL INTERESTINGNESS 21	RAW QUADTREE CODE BITS 21	FORMER WUNDT GATE 21
X13951_M3 Definition X(13951); M3 pedal triangle Neural score 60.508 Code bits 6,659 q/random 0.3566 Fitted taste 1.310	X16414_M1 Definition X(16414); M1 cevian triangle Code-bit rank 21 position 21 Quadtree code bits 744 q/random 0.05201 PNG/random 0.1779	X27245_M3 Definition X(27245); M3 pedal triangle Wundt position 21 Wundt gate 0.999776 q/random 0.4925 code bits 9,676

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 22 of 120 Left and right upright Center visually inverted and maximized

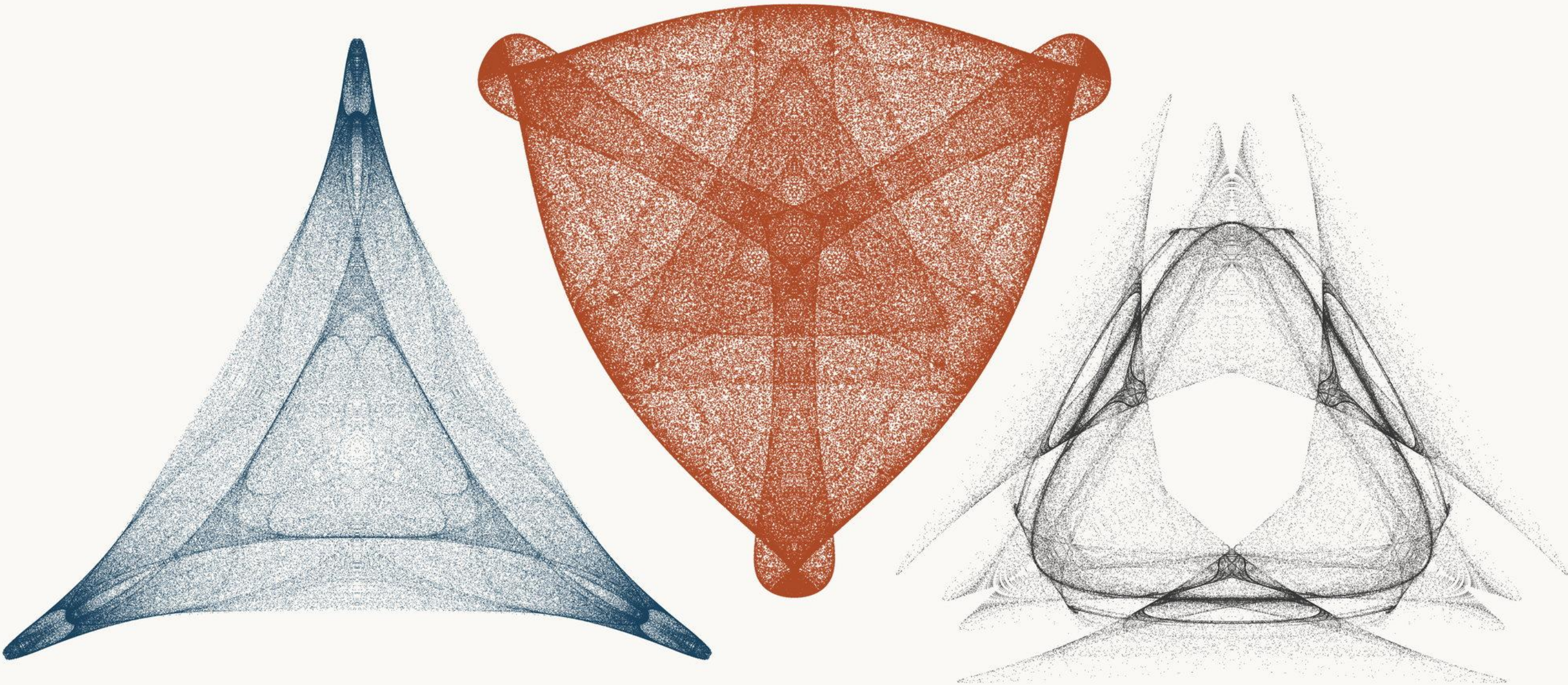


NEURAL INTERESTINGNESS 22	RAW QUADTREE CODE BITS 22	FORMER WUNDT GATE 22
X5182_M3 Definition X(5182); M3 pedal triangle Neural score 60.502 Code bits 6,624 q/random 0.2906 Fitted taste 0.734	X2672_M3 Definition X(2672); M3 pedal triangle Code-bit rank 21 position 22 Quadtree code bits 744 q/random 0.06202 PNG/random 0.1490	X65153_M3 Definition X(65153); M3 pedal triangle Wundt position 22 Wundt gate 0.999729 q/random 0.4918 code bits 11,286

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 23 of 120 Left and right upright Center visually inverted and maximized

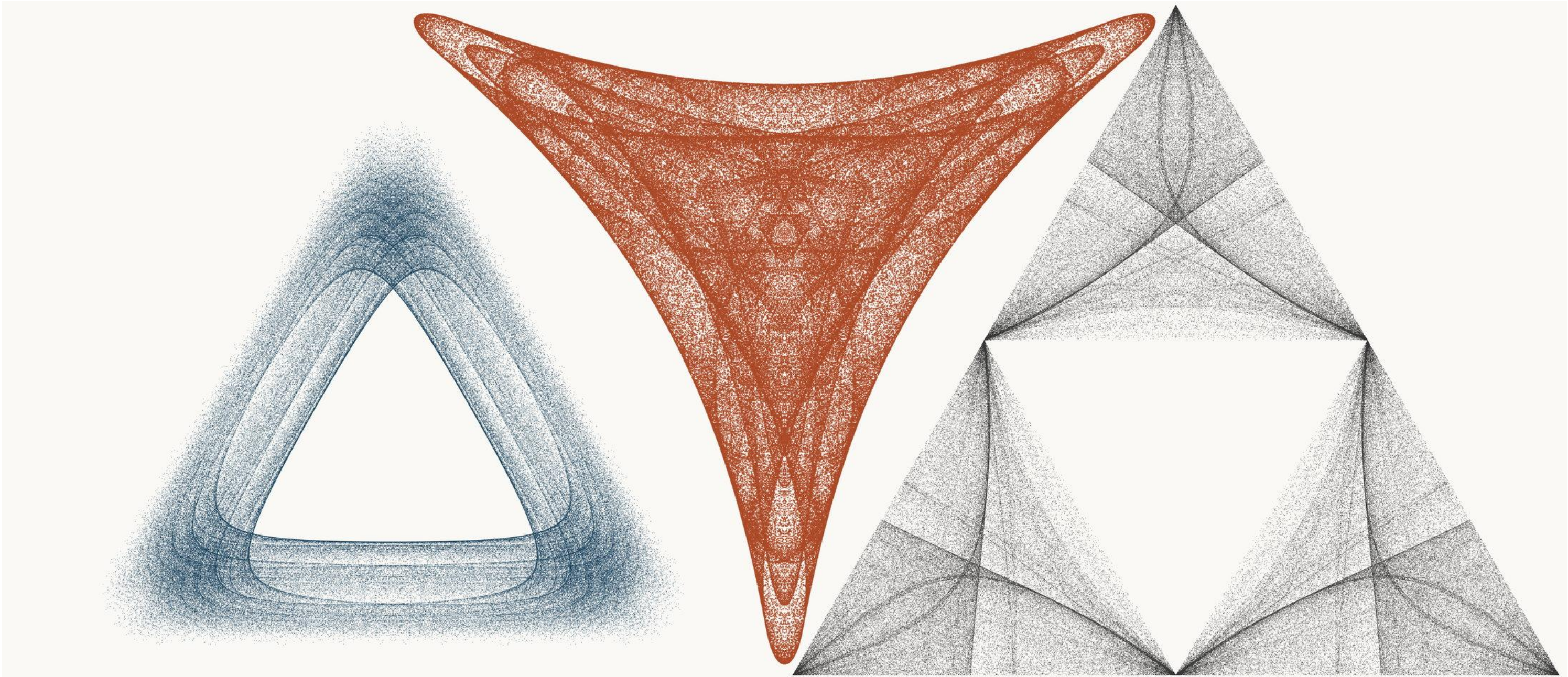


NEURAL INTERESTINGNESS 23	RAW QUADTREE CODE BITS 23	FORMER WUNDT GATE 23
X65512_M3 Definition X(65512); M3 pedal triangle Neural score 60.298 Code bits 7,128 q/random 0.3205 Fitted taste 0.671	X19245_M1 Definition X(19245); M1 cevian triangle Code-bit rank 23 position 23 Quadtree code bits 751 q/random 0.04818 PNG/random 0.1744	X53374_M3 Definition X(53374); M3 pedal triangle Wundt position 23 Wundt gate 0.999663 q/random 0.4908 code bits 10,110

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 24 of 120 Left and right upright Center visually inverted and maximized

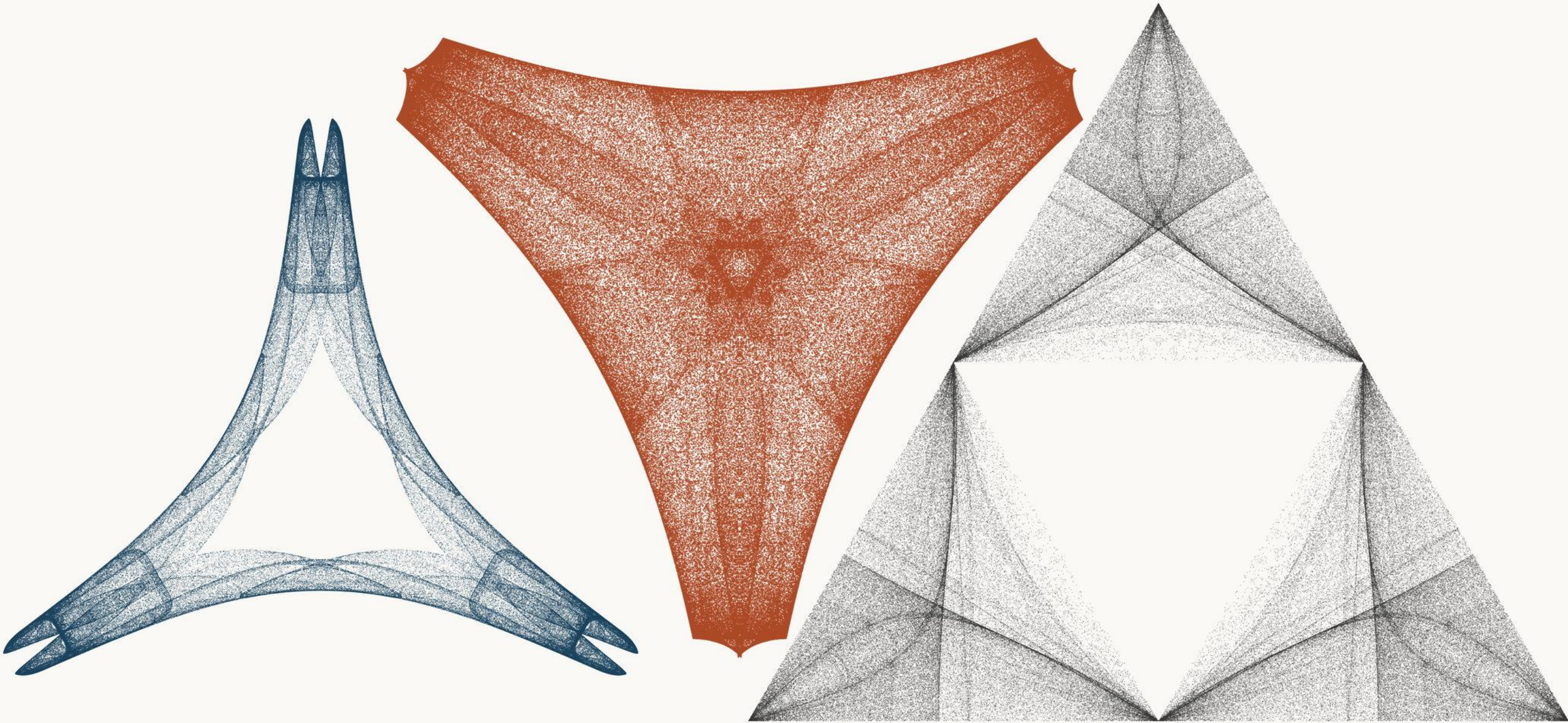


NEURAL INTERESTINGNESS 24	RAW QUADTREE CODE BITS 24	FORMER WUNDT GATE 24
X41252_M3 Definition X(41252); M3 pedal triangle Neural score 60.287 Code bits 6,379 q/random 0.2798 Fitted taste 0.665	X56361_M3 Definition X(56361); M3 pedal triangle Code-bit rank 24 position 24 Quadtree code bits 758 q/random 0.05471 PNG/random 0.1681	X2752_M1 Definition X(2752); M1 cevian triangle Wundt position 24 Wundt gate 0.999634 q/random 0.5096 code bits 11,559

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 25 of 120 Left and right upright Center visually inverted and maximized

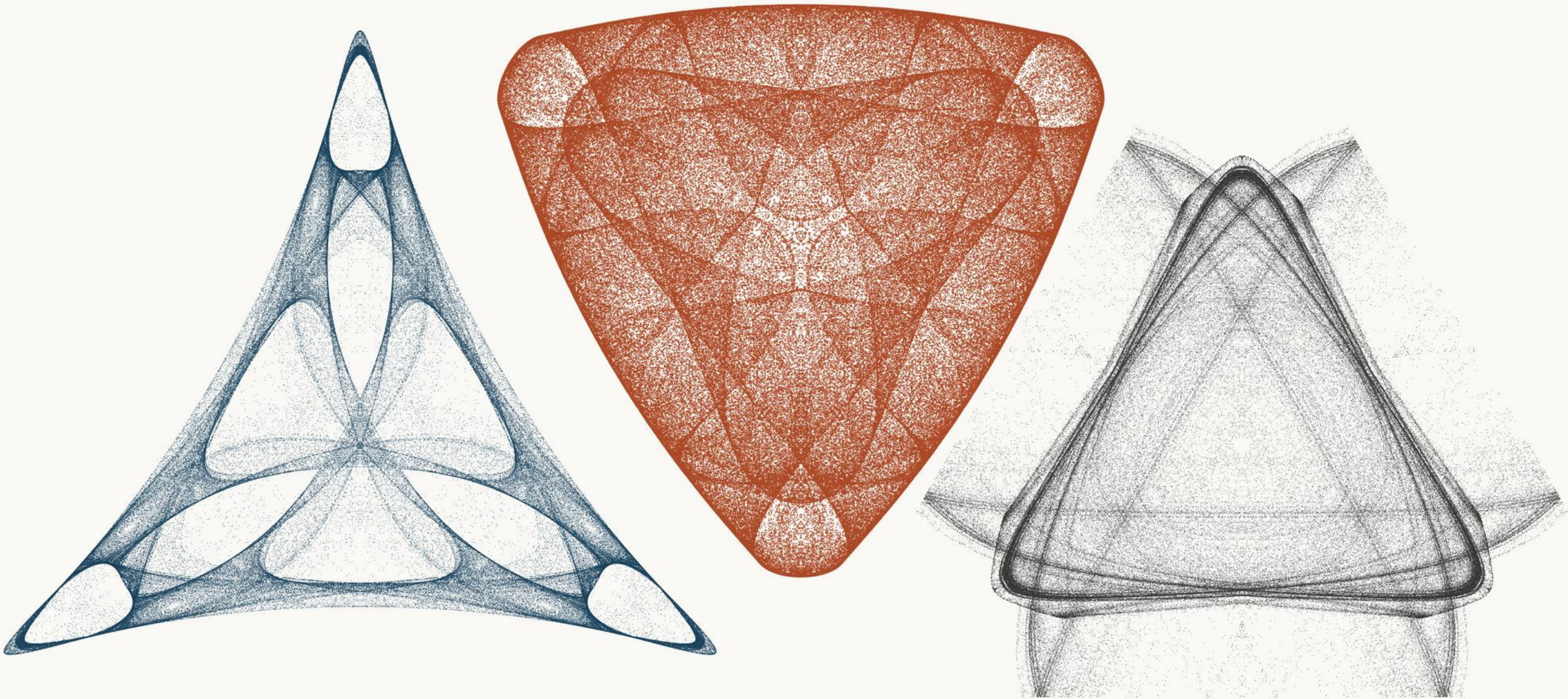


NEURAL INTERESTINGNESS 25	RAW QUADTREE CODE BITS 25	FORMER WUNDT GATE 25
X49259_M1 Definition X(49259); M1 cevian triangle Neural score 60.255 Code bits 3,565 q/random 0.1954 Fitted taste 0.017	X57844_M3 Definition X(57844); M3 pedal triangle Code-bit rank 25 position 25 Quadtree code bits 765 q/random 0.04961 PNG/random 0.1648	X2770_M1 Definition X(2770); M1 cevian triangle Wundt position 25 Wundt gate 0.999543 q/random 0.4893 code bits 11,055

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 26 of 120 Left and right upright Center visually inverted and maximized

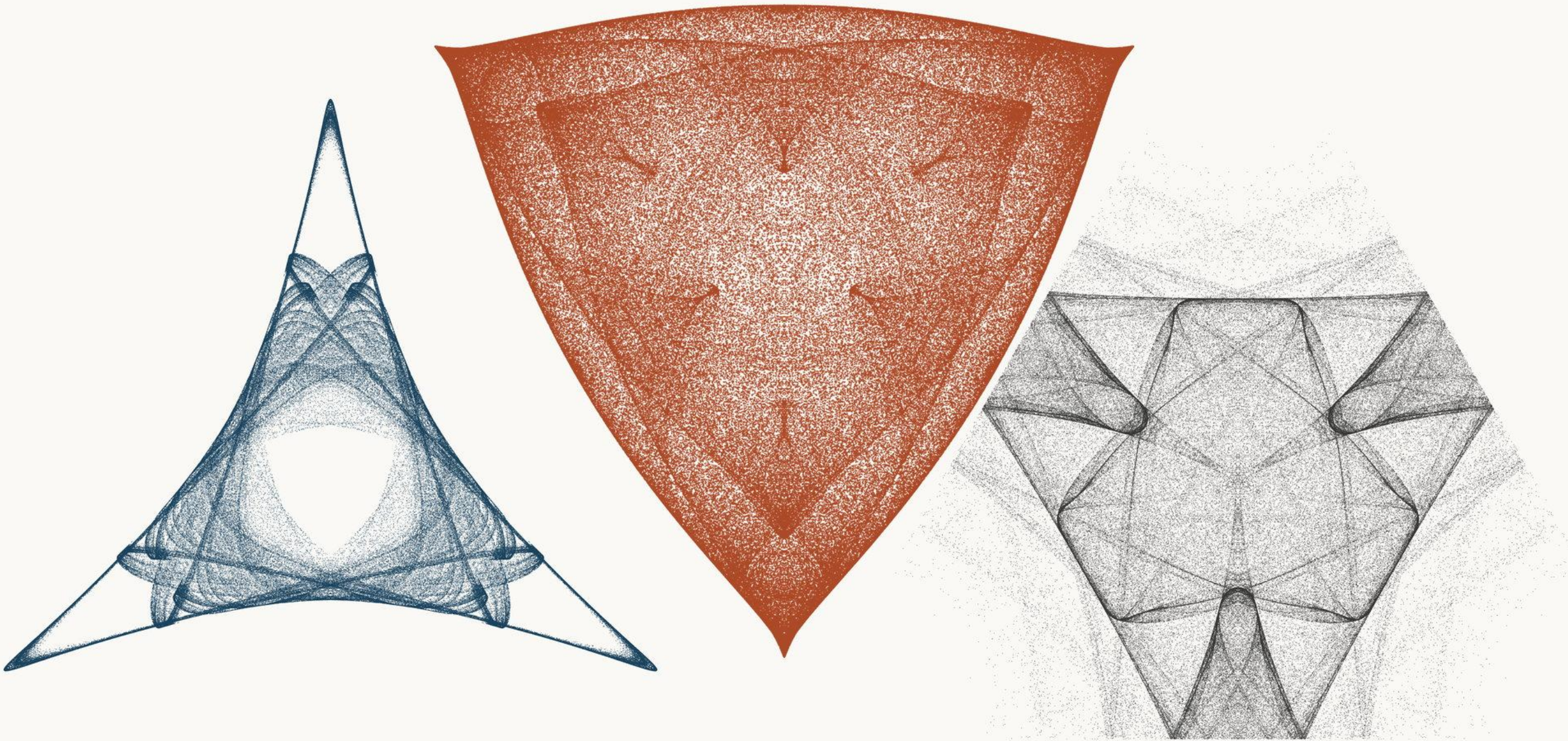


NEURAL INTERESTINGNESS 26	RAW QUADTREE CODE BITS 26	FORMER WUNDT GATE 26
X61072_M3 Definition X(61072); M3 pedal triangle Neural score 59.797 Code bits 6,918 q/random 0.3420 Fitted taste 0.967	X72137_M3 Definition X(72137); M3 pedal triangle Code-bit rank 26 position 26 Quadtree code bits 772 q/random 0.04980 PNG/random 0.1654	X26428_M3 Definition X(26428); M3 pedal triangle Wundt position 26 Wundt gate 0.999486 q/random 0.4887 code bits 11,020

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 27 of 120 Left and right upright Center visually inverted and maximized

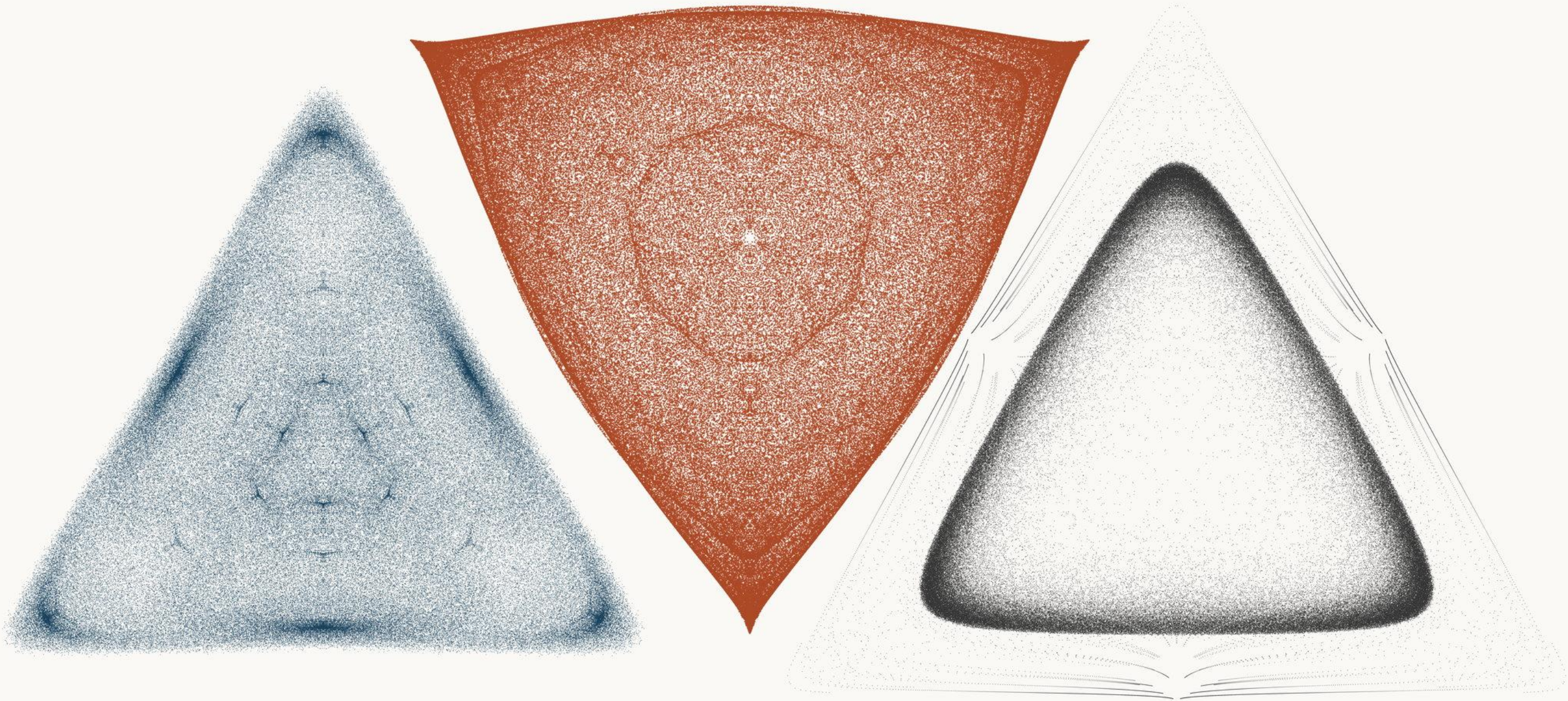


NEURAL INTERESTINGNESS 27	RAW QUADTREE CODE BITS 27	FORMER WUNDT GATE 27
X45213_M3 Definition X(45213); M3 pedal triangle Neural score 59.697 Code bits 3,208 q/random 0.1794 Fitted taste 1.106	X29567_M1 Definition X(29567); M1 cevian triangle Code-bit rank 27 position 27 Quadtree code bits 779 q/random 0.05113 PNG/random 0.1801	X11736_M1 Definition X(11736); M1 cevian triangle Wundt position 27 Wundt gate 0.999473 q/random 0.5115 code bits 11,699

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 28 of 120 Left and right upright Center visually inverted and maximized

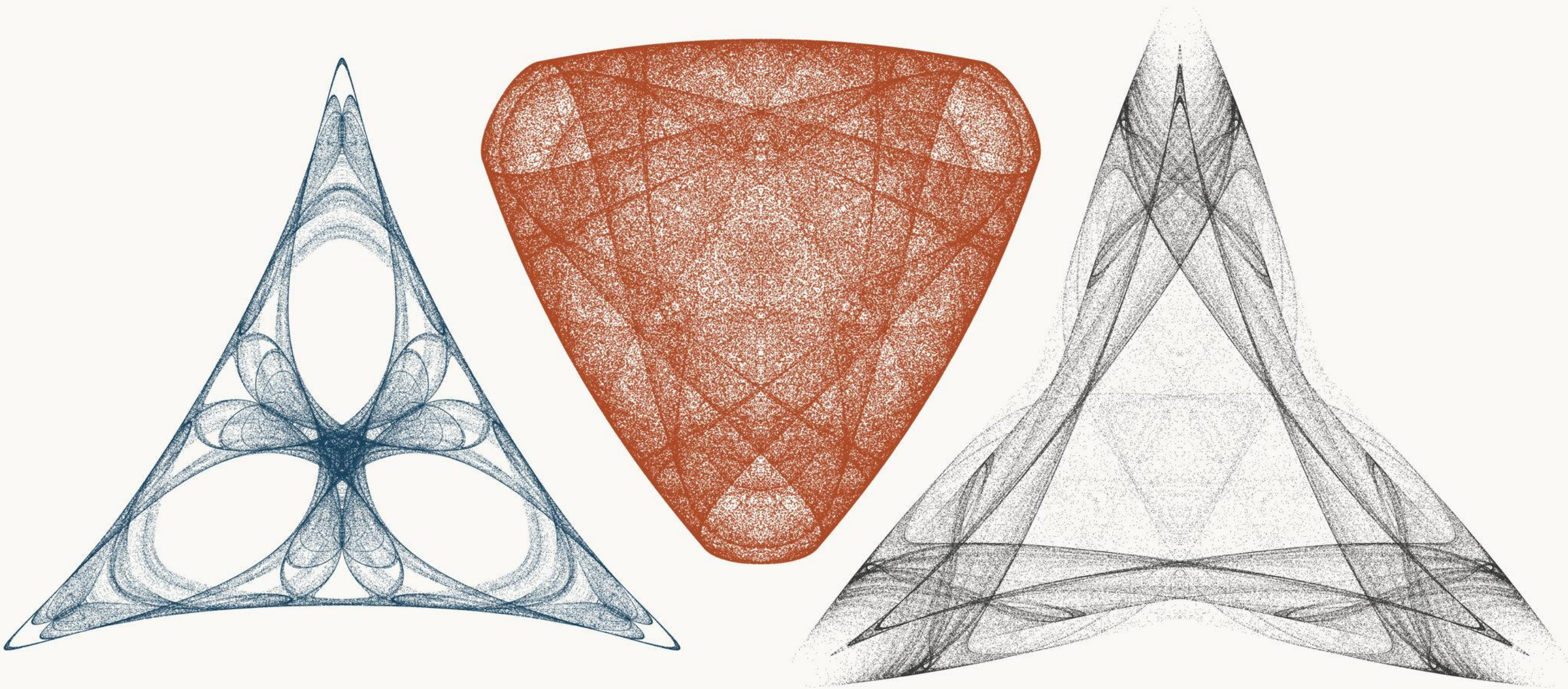


NEURAL INTERESTINGNESS 28	RAW QUADTREE CODE BITS 28	FORMER WUNDT GATE 28
X32191_M3 Definition X(32191); M3 pedal triangle Neural score 59.659 Code bits 7,912 q/random 0.3438 Fitted taste 0.226	X33280_M1 Definition X(33280); M1 cevian triangle Code-bit rank 27 position 28 Quadtree code bits 779 q/random 0.04920 PNG/random 0.1825	X59695_M3 Definition X(59695); M3 pedal triangle Wundt position 28 Wundt gate 0.999440 q/random 0.5118 code bits 10,446

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 29 of 120 Left and right upright Center visually inverted and maximized

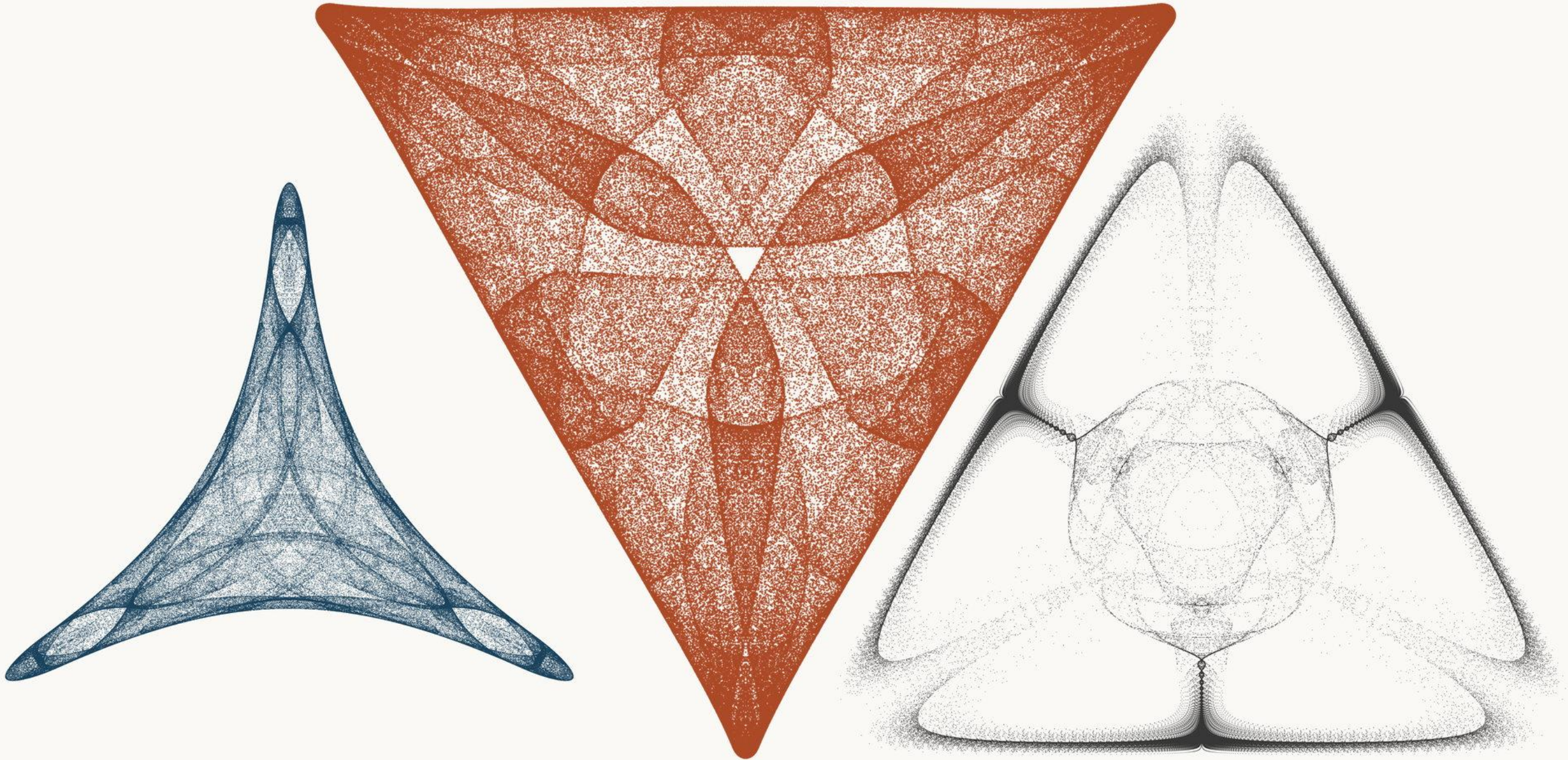


NEURAL INTERESTINGNESS 29	RAW QUADTREE CODE BITS 29	FORMER WUNDT GATE 29
X15449_M3 Definition X(15449); M3 pedal triangle Neural score 59.593 Code bits 4,839 q/random 0.2449 Fitted taste 0.756	X25296_M3 Definition X(25296); M3 pedal triangle Code-bit rank 29 position 29 Quadtree code bits 786 q/random 0.05034 PNG/random 0.1699	X72496_M3 Definition X(72496); M3 pedal triangle Wundt position 29 Wundt gate 0.999430 q/random 0.5119 code bits 11,713

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 30 of 120 Left and right upright Center visually inverted and maximized

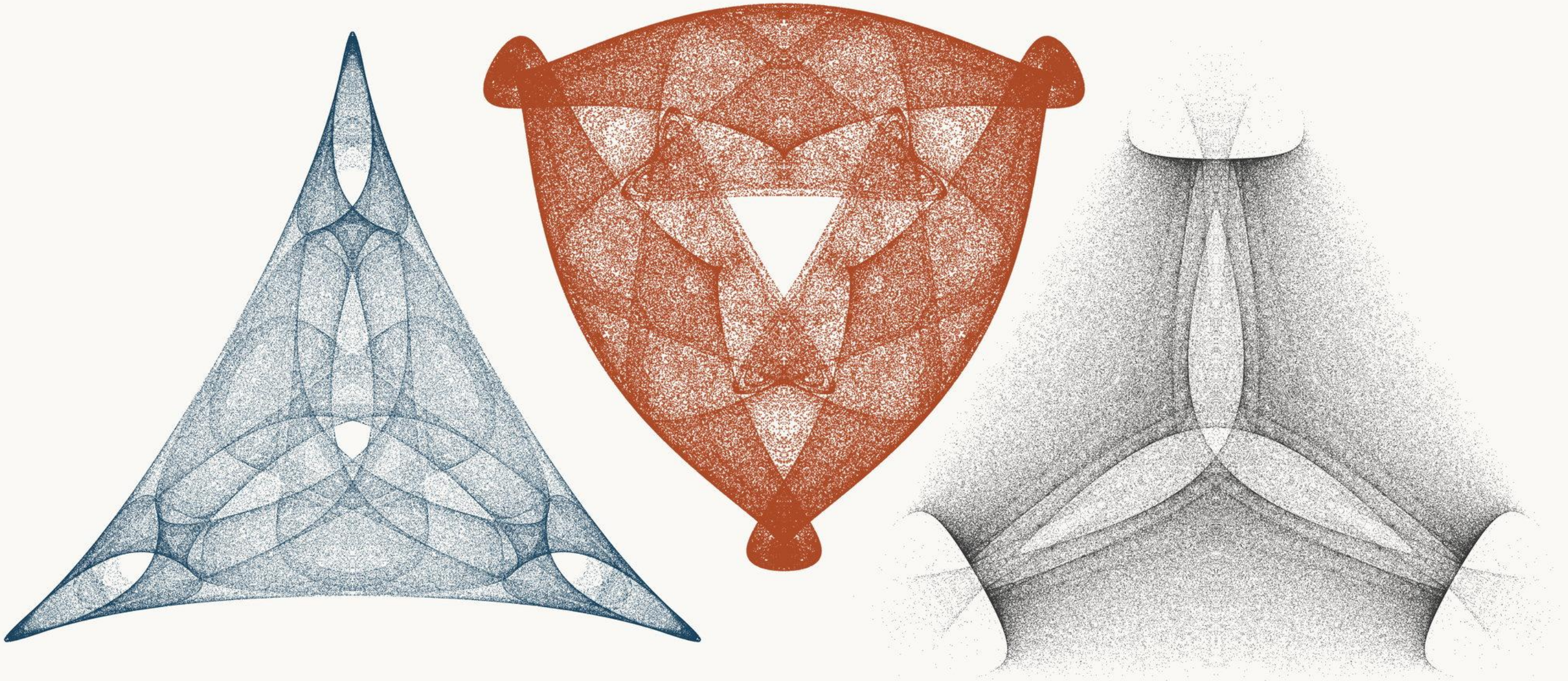


NEURAL INTERESTINGNESS 30	RAW QUADTREE CODE BITS 30	FORMER WUNDT GATE 30
X25843_M1 Definition X(25843); M1 cevian triangle Neural score 59.501 Code bits 2,214 q/random 0.1265 Fitted taste 0.427	X56022_M1 Definition X(56022); M1 cevian triangle Code-bit rank 29 position 30 Quadtree code bits 786 q/random 0.05271 PNG/random 0.1696	X22996_M3 Definition X(22996); M3 pedal triangle Wundt position 30 Wundt gate 0.999415 q/random 0.4879 code bits 8,759

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 31 of 120 Left and right upright Center visually inverted and maximized

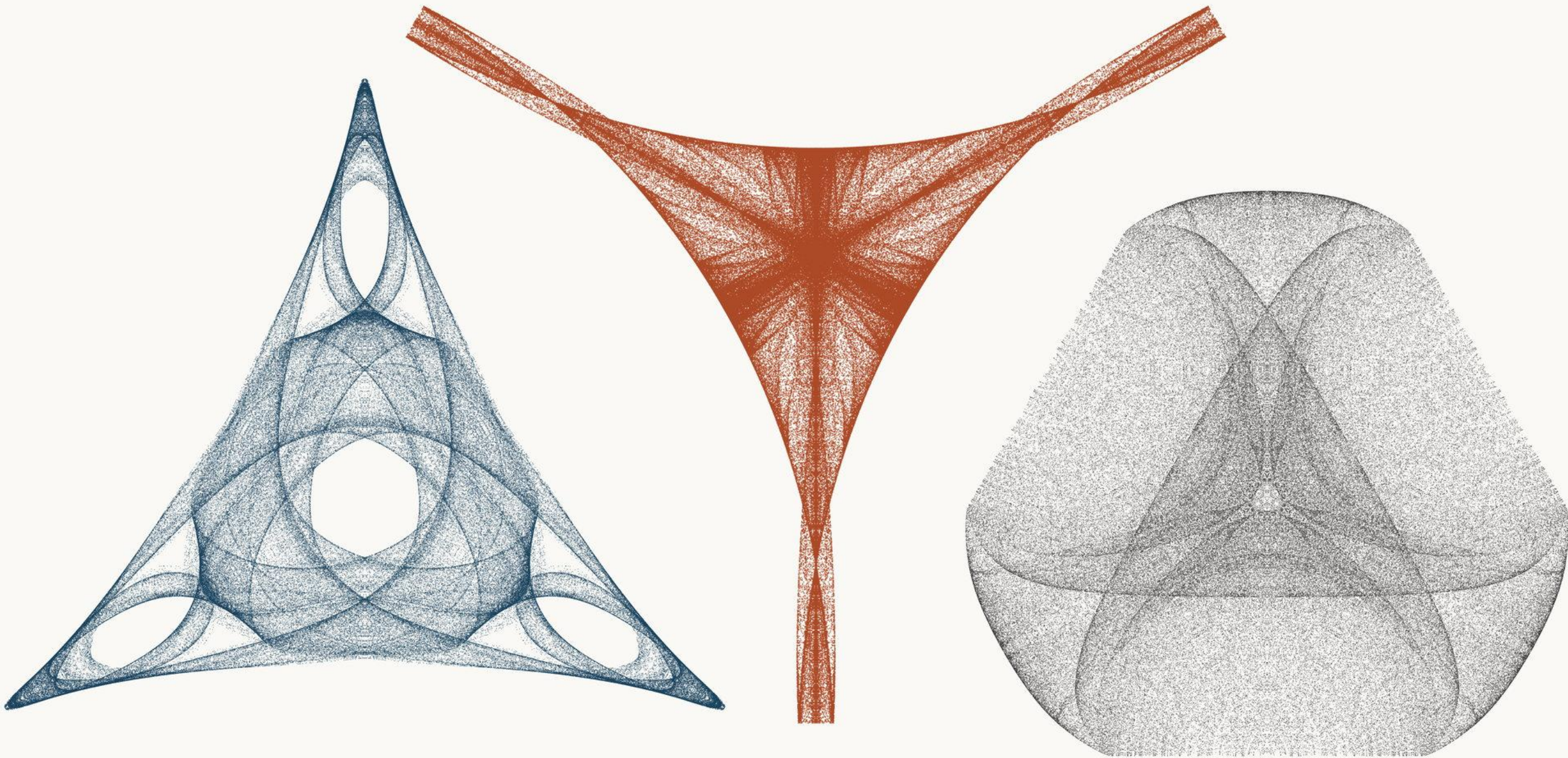


NEURAL INTERESTINGNESS 31	RAW QUADTREE CODE BITS 31	FORMER WUNDT GATE 31
X38959_M3 Definition X(38959); M3 pedal triangle Neural score 59.493 Code bits 6,176 q/random 0.2717 Fitted taste 0.989	X20843_M1 Definition X(20843); M1 cevian triangle Code-bit rank 31 position 31 Quadtree code bits 807 q/random 0.05356 PNG/random 0.1869	X56550_M1 Definition X(56550); M1 cevian triangle Wundt position 31 Wundt gate 0.999391 q/random 0.4877 code bits 11,209

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 32 of 120 Left and right upright Center visually inverted and maximized

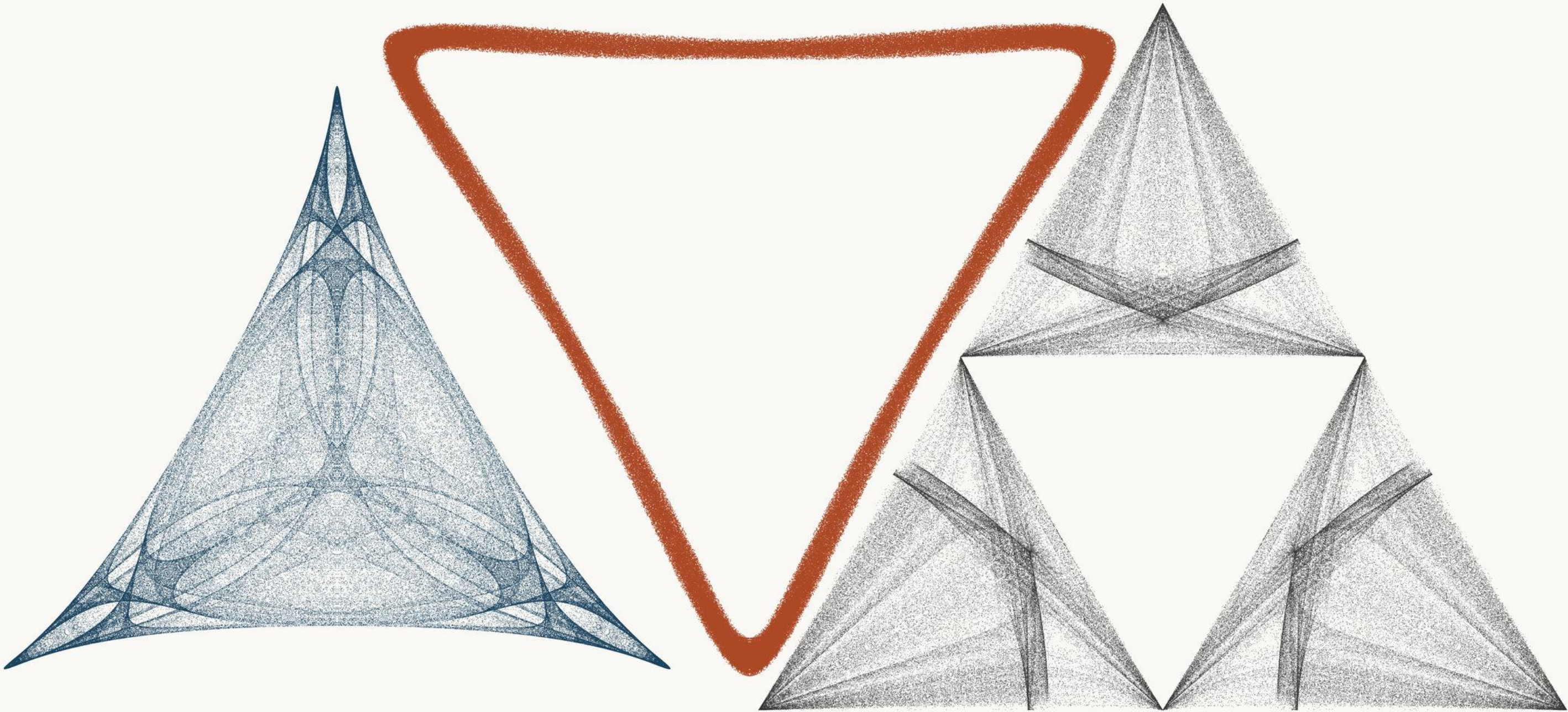


NEURAL INTERESTINGNESS 32	RAW QUADTREE CODE BITS 32	FORMER WUNDT GATE 32
X33966_M3 Definition X(33966); M3 pedal triangle Neural score 59.479 Code bits 5,014 q/random 0.2287 Fitted taste 1.254	X54597_M3 Definition X(54597); M3 pedal triangle Code-bit rank 32 position 32 Quadtree code bits 814 q/random 0.07273 PNG/random 0.1572	X28431_M3 Definition X(28431); M3 pedal triangle Wundt position 32 Wundt gate 0.999332 q/random 0.5129 code bits 11,258

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 33 of 120 Left and right upright Center visually inverted and maximized

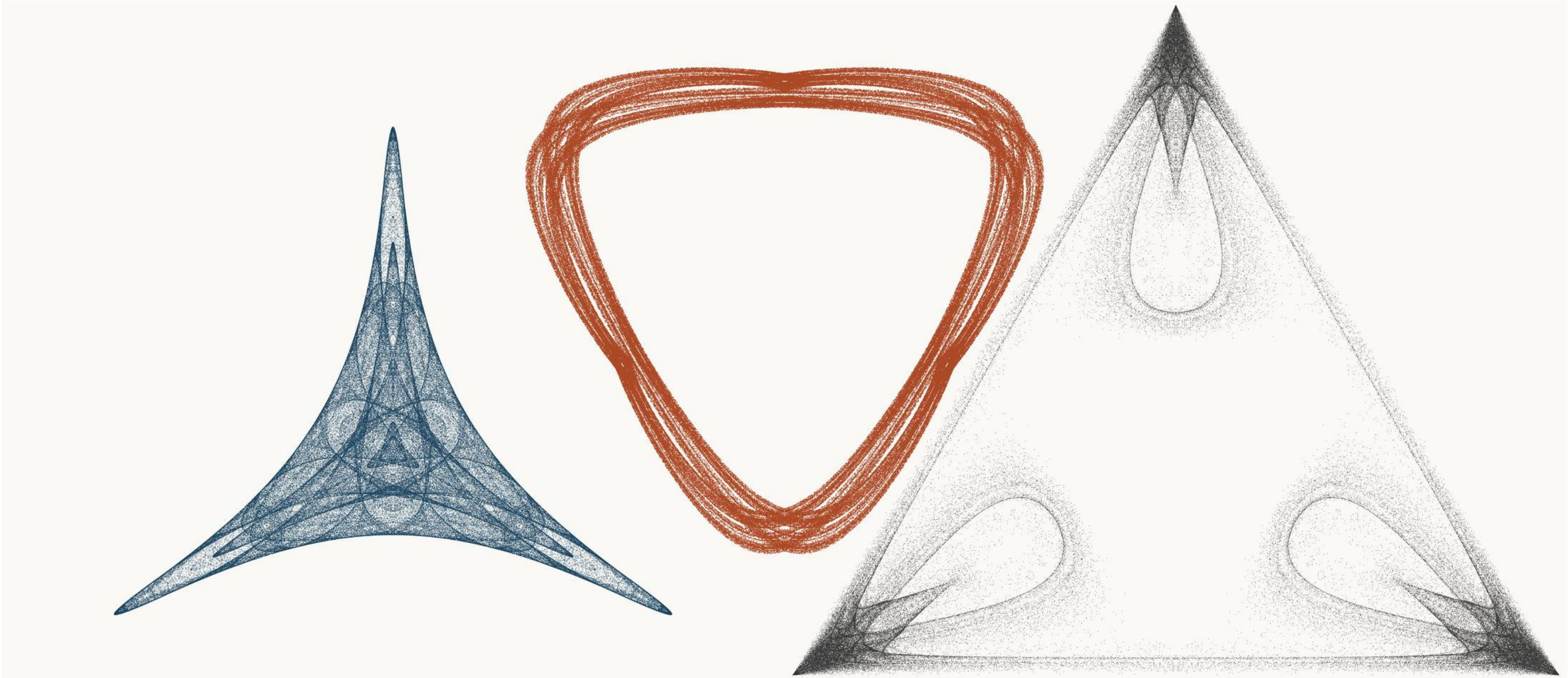


NEURAL INTERESTINGNESS 33	RAW QUADTREE CODE BITS 33	FORMER WUNDT GATE 33
X7207_M3 Definition X(7207); M3 pedal triangle Neural score 59.447 Code bits 6,988 q/random 0.3123 Fitted taste 0.990	X31863_M1 Definition X(31863); M1 cevian triangle Code-bit rank 33 position 33 Quadtree code bits 828 q/random 0.08607 PNG/random 0.0952	X1300_M1 Definition X(1300); M1 cevian triangle Wundt position 33 Wundt gate 0.999196 q/random 0.5142 code bits 11,804

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 34 of 120 Left and right upright Center visually inverted and maximized

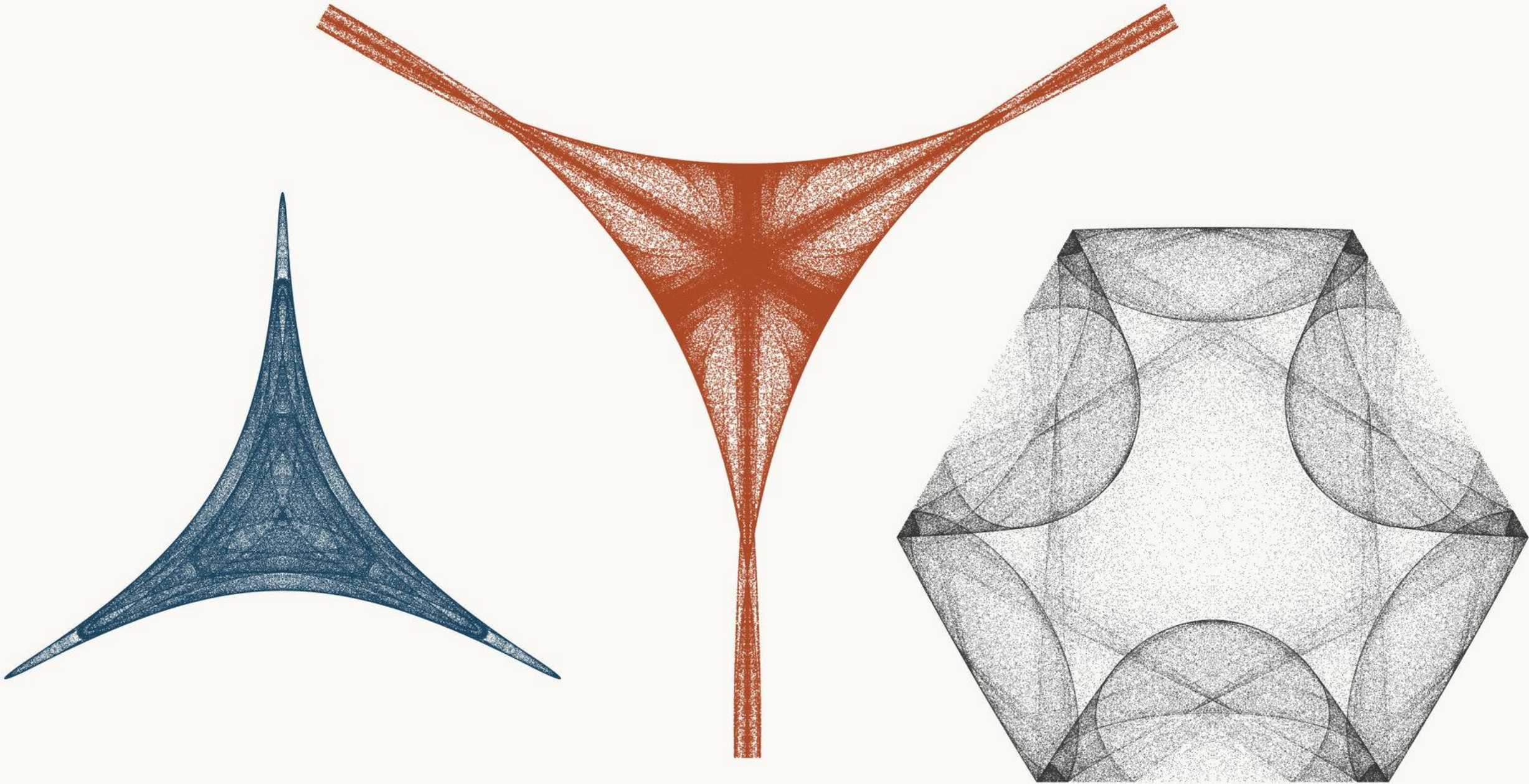


NEURAL INTERESTINGNESS 34	RAW QUADTREE CODE BITS 34	FORMER WUNDT GATE 34
X20270_M1 Definition X(20270); M1 cevian triangle Neural score 59.440 Code bits 2,053 q/random 0.1143 Fitted taste 0.532	X32297_M3 Definition X(32297); M3 pedal triangle Code-bit rank 33 position 34 Quadtree code bits 828 q/random 0.07139 PNG/random 0.1372	X4650_M3 Definition X(4650); M3 pedal triangle Wundt position 34 Wundt gate 0.999126 q/random 0.5148 code bits 11,097

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 35 of 120 Left and right upright Center visually inverted and maximized

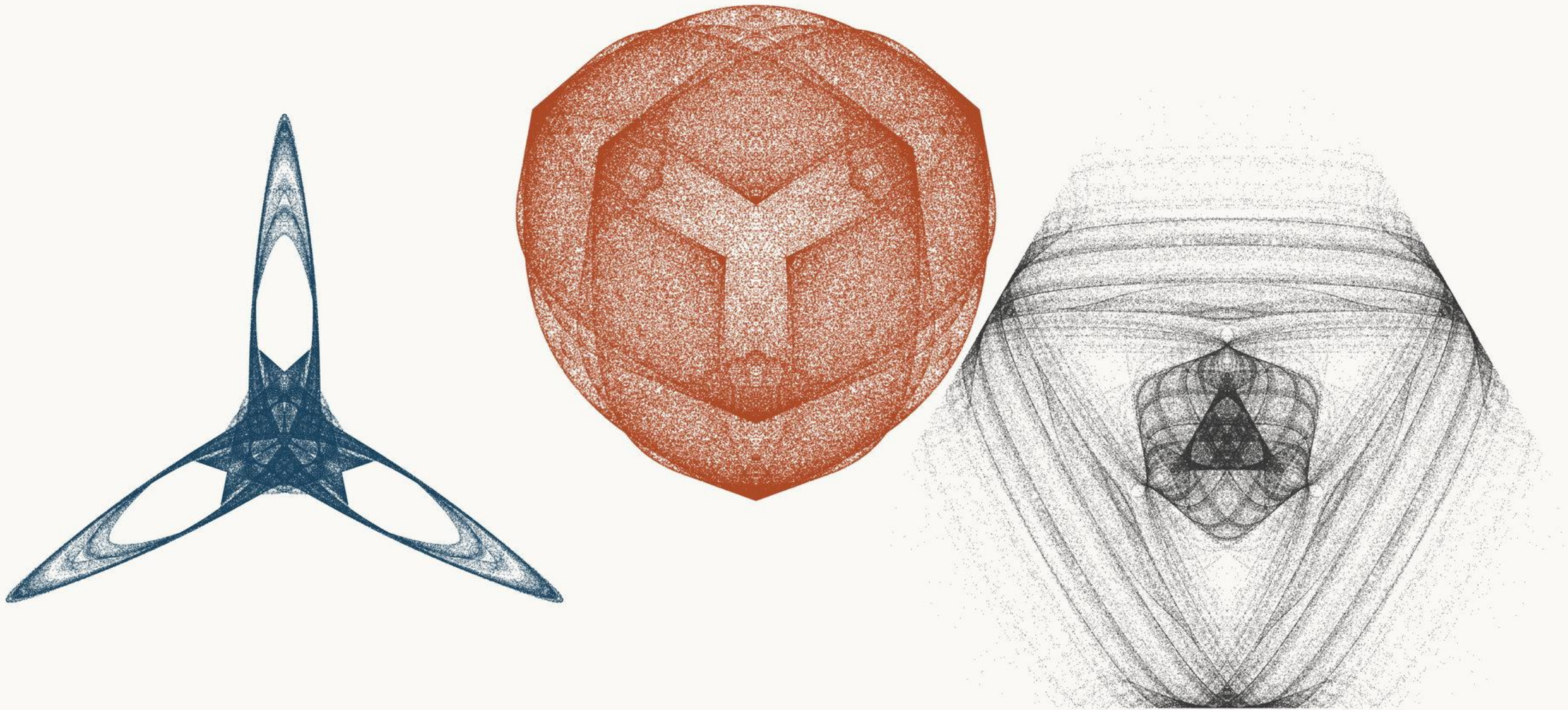


NEURAL INTERESTINGNESS 35	RAW QUADTREE CODE BITS 35	FORMER WUNDT GATE 35
X69153_M1 Definition X(69153); M1 cevian triangle Neural score 59.195 Code bits 1,430 q/random 0.1044 Fitted taste 0.183	X3382_M3 Definition X(3382); M3 pedal triangle Code-bit rank 33 position 35 Quadtree code bits 828 q/random 0.08939 PNG/random 0.1586	X54901_M3 Definition X(54901); M3 pedal triangle Wundt position 35 Wundt gate 0.998934 q/random 0.4837 code bits 11,202

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 36 of 120 Left and right upright Center visually inverted and maximized

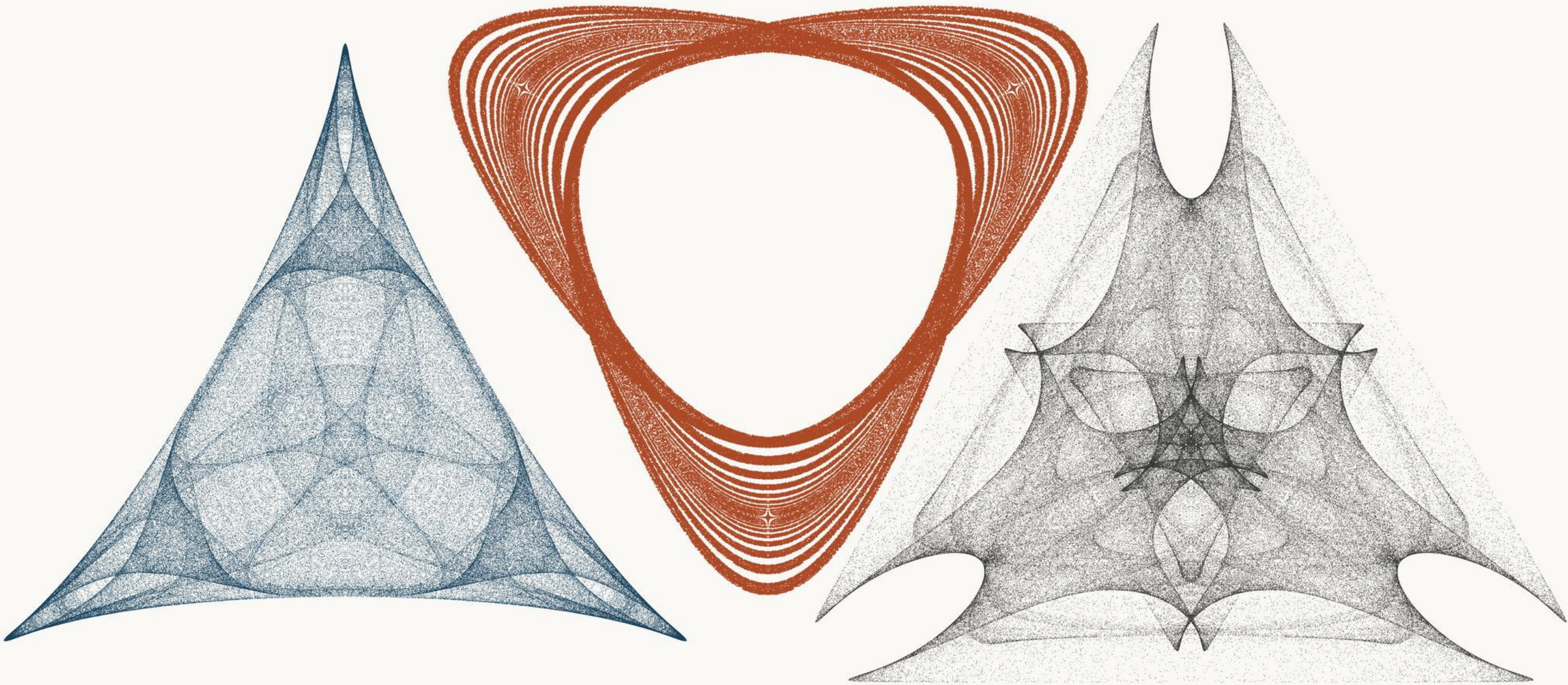


NEURAL INTERESTINGNESS 36	RAW QUADTREE CODE BITS 36	FORMER WUNDT GATE 36
X67397_M3 Definition X(67397); M3 pedal triangle Neural score 59.167 Code bits 1,521 q/random 0.1283 Fitted taste -0.343	X35302_M1 Definition X(35302); M1 cevian triangle Code-bit rank 33 position 36 Quadtree code bits 828 q/random 0.05160 PNG/random 0.1697	X2665_M1 Definition X(2665); M1 cevian triangle Wundt position 36 Wundt gate 0.998892 q/random 0.5166 code bits 11,629

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 37 of 120 Left and right upright Center visually inverted and maximized

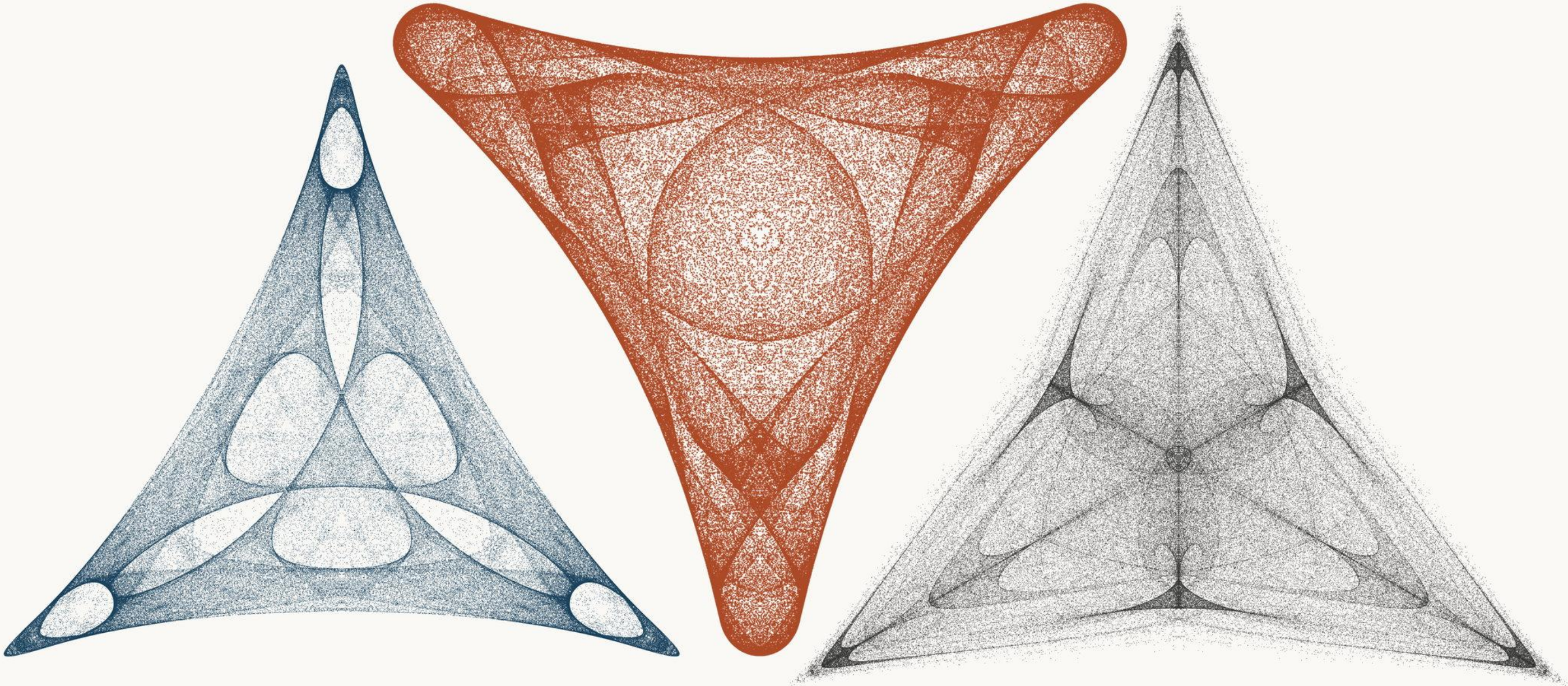


NEURAL INTERESTINGNESS 37	RAW QUADTREE CODE BITS 37	FORMER WUNDT GATE 37
X47006_M3 Definition X(47006); M3 pedal triangle Neural score 59.114 Code bits 5,805 q/random 0.2564 Fitted taste 0.933	X49836_M3 Definition X(49836); M3 pedal triangle Code-bit rank 37 position 37 Quadtree code bits 835 q/random 0.07981 PNG/random 0.1495	X63774_M3 Definition X(63774); M3 pedal triangle Wundt position 37 Wundt gate 0.998873 q/random 0.5168 code bits 11,965

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 38 of 120 Left and right upright Center visually inverted and maximized

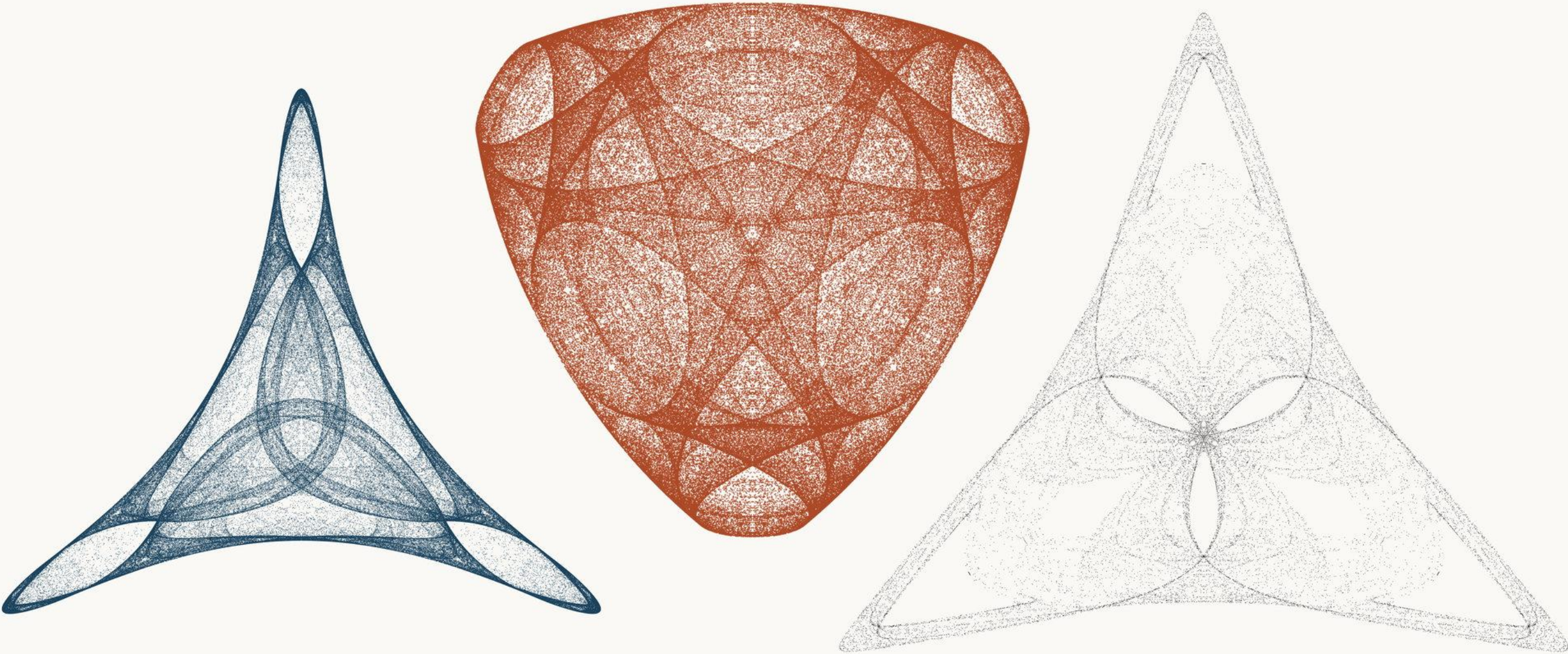


NEURAL INTERESTINGNESS 38	RAW QUADTREE CODE BITS 38	FORMER WUNDT GATE 38
X43266_M3 Definition X(43266); M3 pedal triangle Neural score 59.030 Code bits 6,785 q/random 0.3061 Fitted taste 0.983	X64993_M3 Definition X(64993); M3 pedal triangle Code-bit rank 37 position 38 Quadtree code bits 835 q/random 0.05859 PNG/random 0.1665	X67872_M3 Definition X(67872); M3 pedal triangle Wundt position 38 Wundt gate 0.998799 q/random 0.4827 code bits 11,118

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 39 of 120 Left and right upright Center visually inverted and maximized

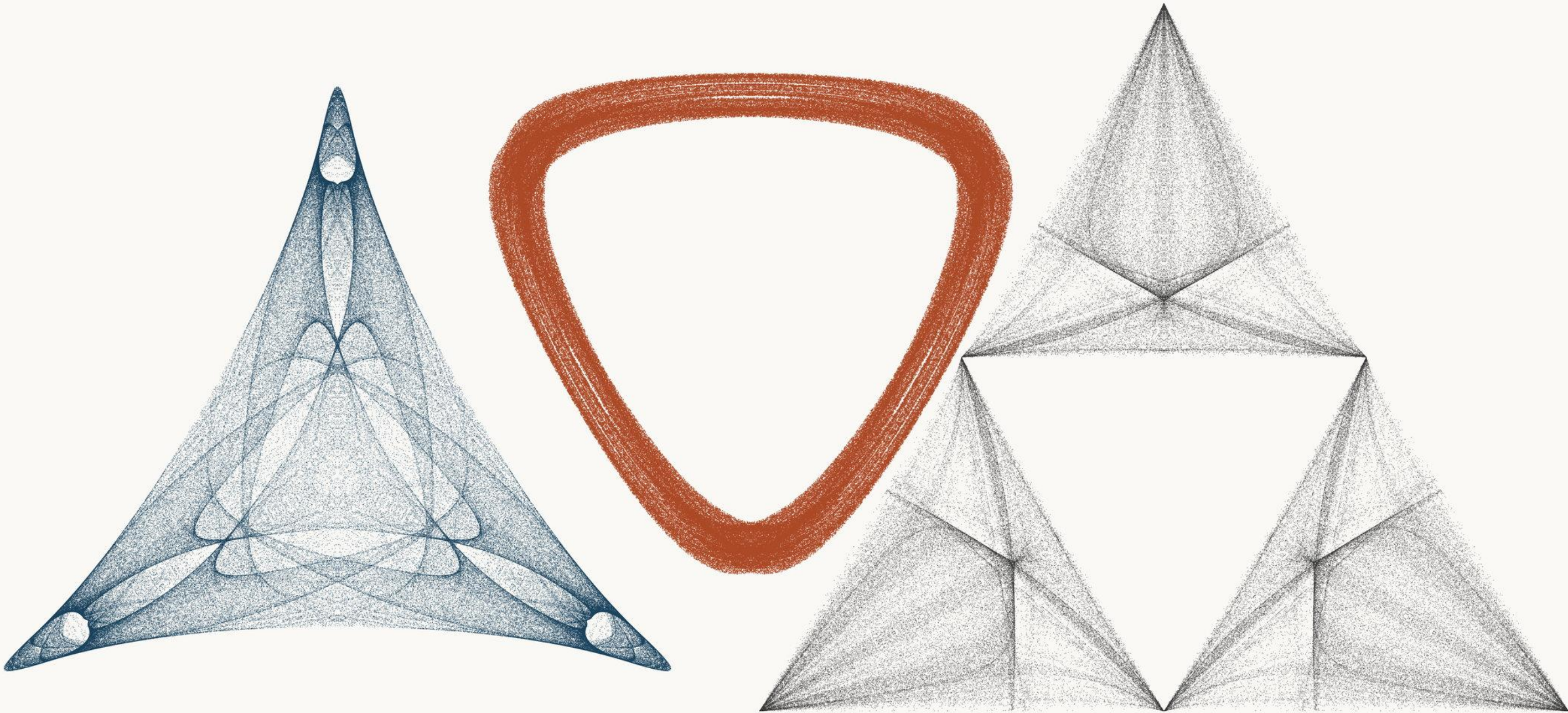


NEURAL INTERESTINGNESS 39	RAW QUADTREE CODE BITS 39	FORMER WUNDT GATE 39
X62199_M1 Definition X(62199); M1 cevian triangle Neural score 58.978 Code bits 3,663 q/random 0.2085 Fitted taste 0.853	X21742_M3 Definition X(21742); M3 pedal triangle Code-bit rank 39 position 39 Quadtree code bits 849 q/random 0.05305 PNG/random 0.1797	X5522_M3 Definition X(5522); M3 pedal triangle Wundt position 39 Wundt gate 0.998732 q/random 0.5178 code bits 9,368

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 40 of 120 Left and right upright Center visually inverted and maximized

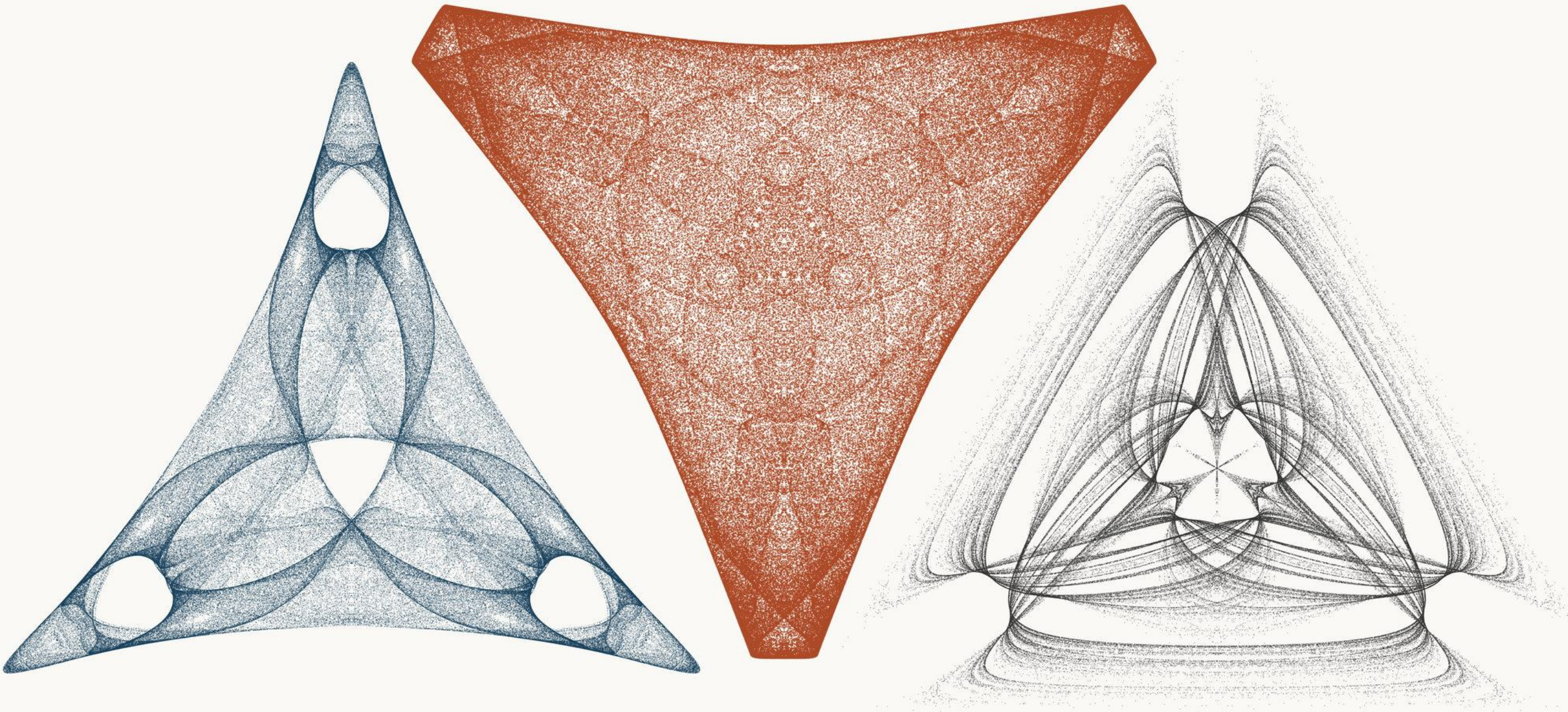


NEURAL INTERESTINGNESS 40	RAW QUADTREE CODE BITS 40	FORMER WUNDT GATE 40
X53541_M3 Definition X(53541); M3 pedal triangle Neural score 58.961 Code bits 7,429 q/random 0.3302 Fitted taste 0.895	X12743_M3 Definition X(12743); M3 pedal triangle Code-bit rank 40 position 40 Quadtree code bits 856 q/random 0.07615 PNG/random 0.1440	X917_M1 Definition X(917); M1 cevian triangle Wundt position 40 Wundt gate 0.998668 q/random 0.5182 code bits 11,832

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 41 of 120 Left and right upright Center visually inverted and maximized

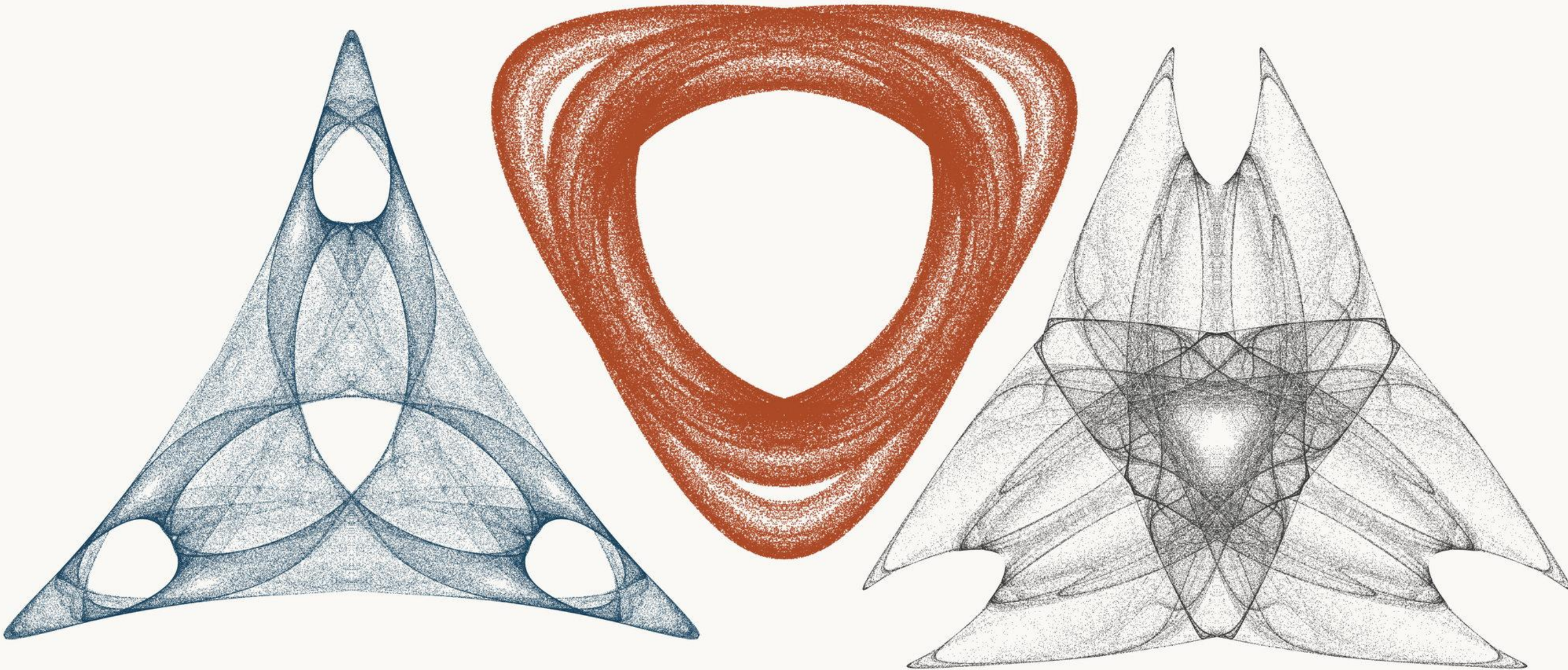


NEURAL INTERESTINGNESS 41	RAW QUADTREE CODE BITS 41	FORMER WUNDT GATE 41
X65116_M3 Definition X(65116); M3 pedal triangle Neural score 58.941 Code bits 6,008 q/random 0.2708 Fitted taste 1.147	X37765_M3 Definition X(37765); M3 pedal triangle Code-bit rank 41 position 41 Quadtree code bits 870 q/random 0.05193 PNG/random 0.1633	X8435_M3 Definition X(8435); M3 pedal triangle Wundt position 41 Wundt gate 0.998613 q/random 0.5186 code bits 11,503

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 42 of 120 Left and right upright Center visually inverted and maximized

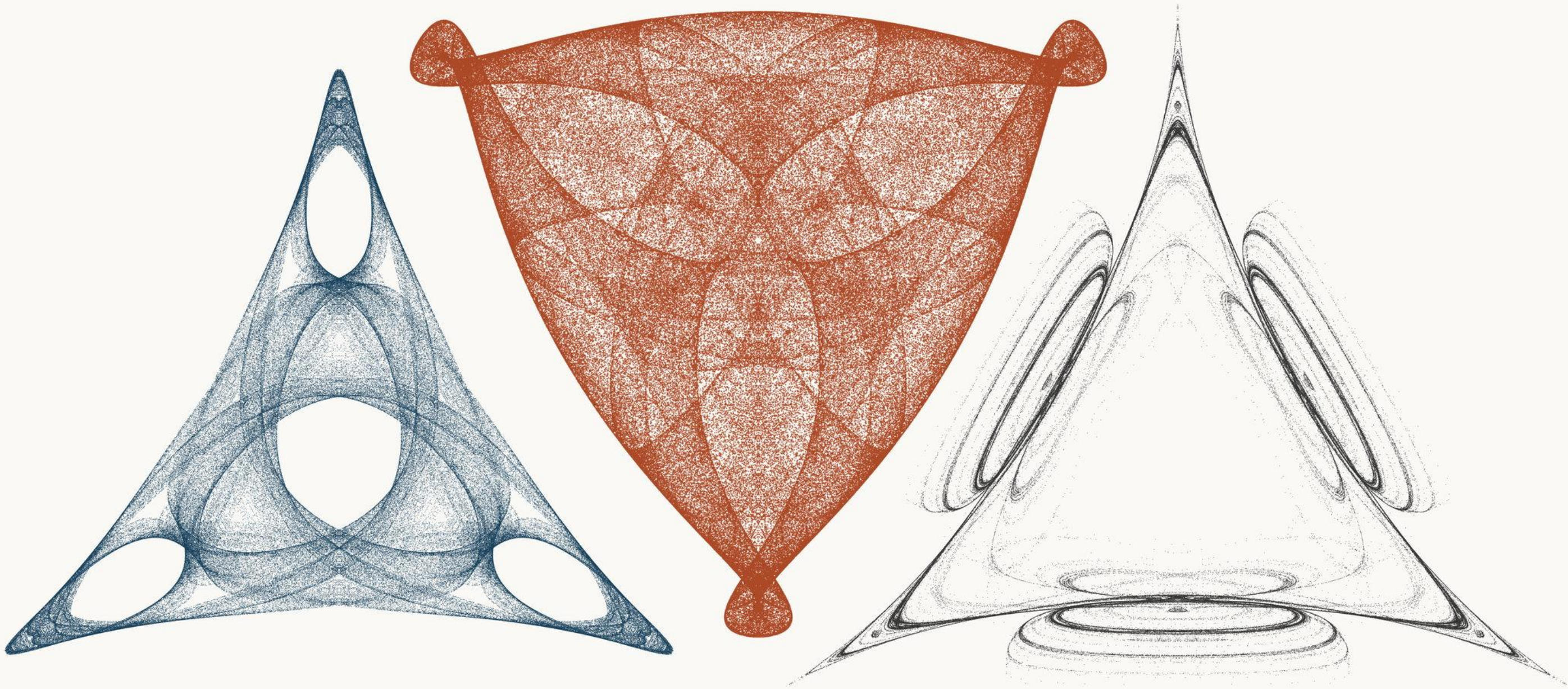


NEURAL INTERESTINGNESS 42	RAW QUADTREE CODE BITS 42	FORMER WUNDT GATE 42
X72767_M3 Definition X(72767); M3 pedal triangle Neural score 58.857 Code bits 6,113 q/random 0.2778 Fitted taste 1.083	X15560_M3 Definition X(15560); M3 pedal triangle Code-bit rank 42 position 42 Quadtree code bits 877 q/random 0.06929 PNG/random 0.1491	X39760_M3 Definition X(39760); M3 pedal triangle Wundt position 42 Wundt gate 0.998612 q/random 0.4814 code bits 11,125

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 43 of 120 Left and right upright Center visually inverted and maximized

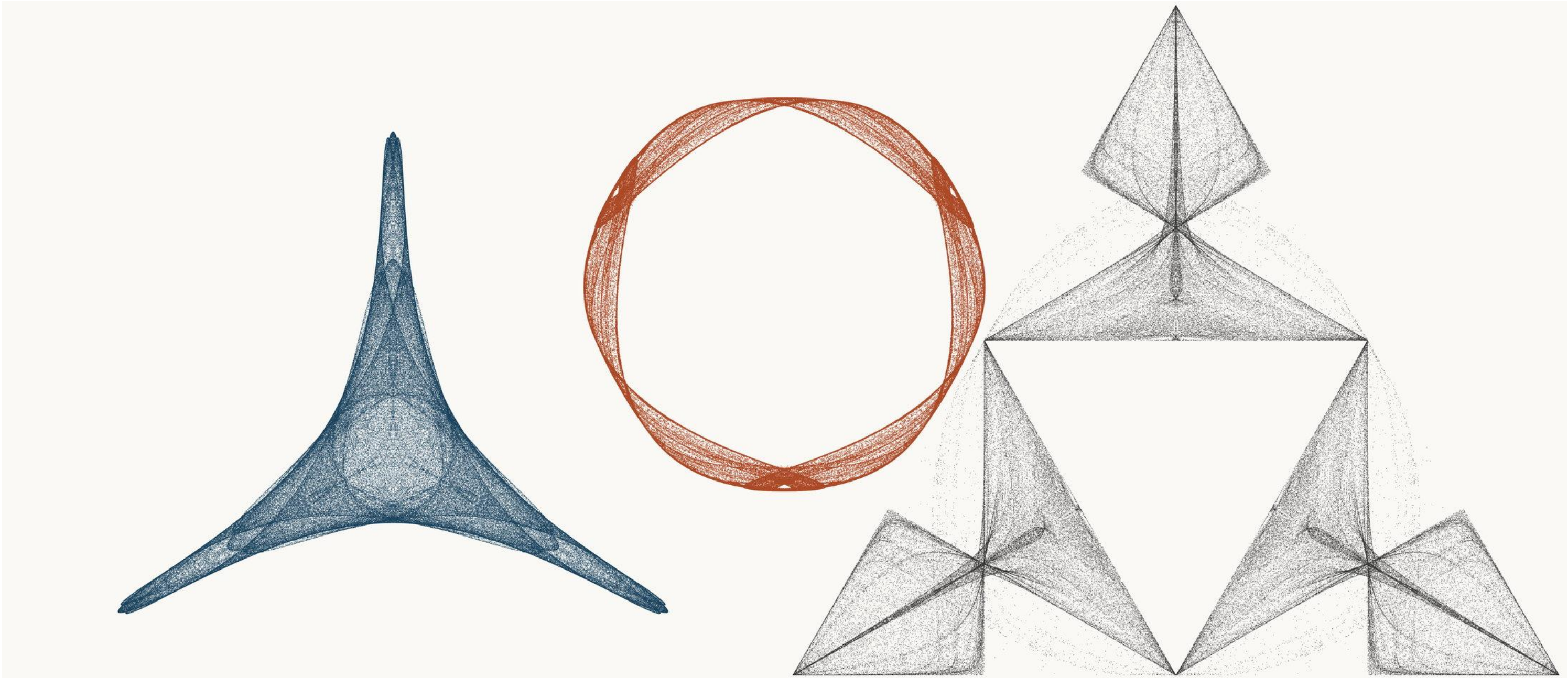


NEURAL INTERESTINGNESS 43	RAW QUADTREE CODE BITS 43	FORMER WUNDT GATE 43
X69098_M3 Definition X(69098); M3 pedal triangle Neural score 58.786 Code bits 4,244 q/random 0.1967 Fitted taste 1.332	X22819_M3 Definition X(22819); M3 pedal triangle Code-bit rank 43 position 43 Quadtree code bits 884 q/random 0.05287 PNG/random 0.1890	X18636_M3 Definition X(18636); M3 pedal triangle Wundt position 43 Wundt gate 0.998610 q/random 0.4814 code bits 8,045

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 44 of 120 Left and right upright Center visually inverted and maximized

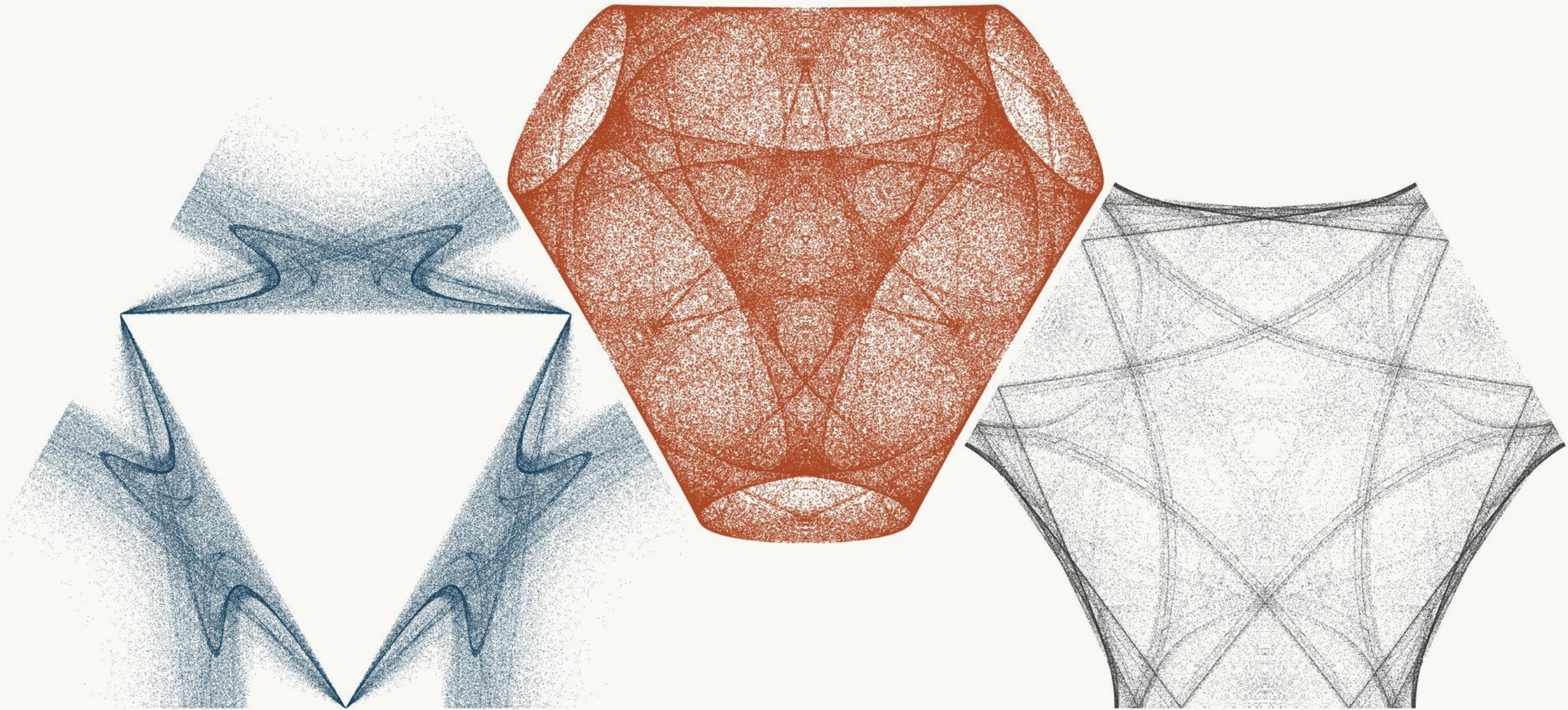


NEURAL INTERESTINGNESS 44	RAW QUADTREE CODE BITS 44	FORMER WUNDT GATE 44
X10079_M1 Definition X(10079); M1 cevian triangle Neural score 58.750 Code bits 1,829 q/random 0.1089 Fitted taste 0.284	X59655_M3 Definition X(59655); M3 pedal triangle Code-bit rank 44 position 44 Quadtree code bits 905 q/random 0.09281 PNG/random 0.1844	X1298_M1 Definition X(1298); M1 cevian triangle Wundt position 44 Wundt gate 0.998559 q/random 0.5190 code bits 11,678

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 45 of 120 Left and right upright Center visually inverted and maximized

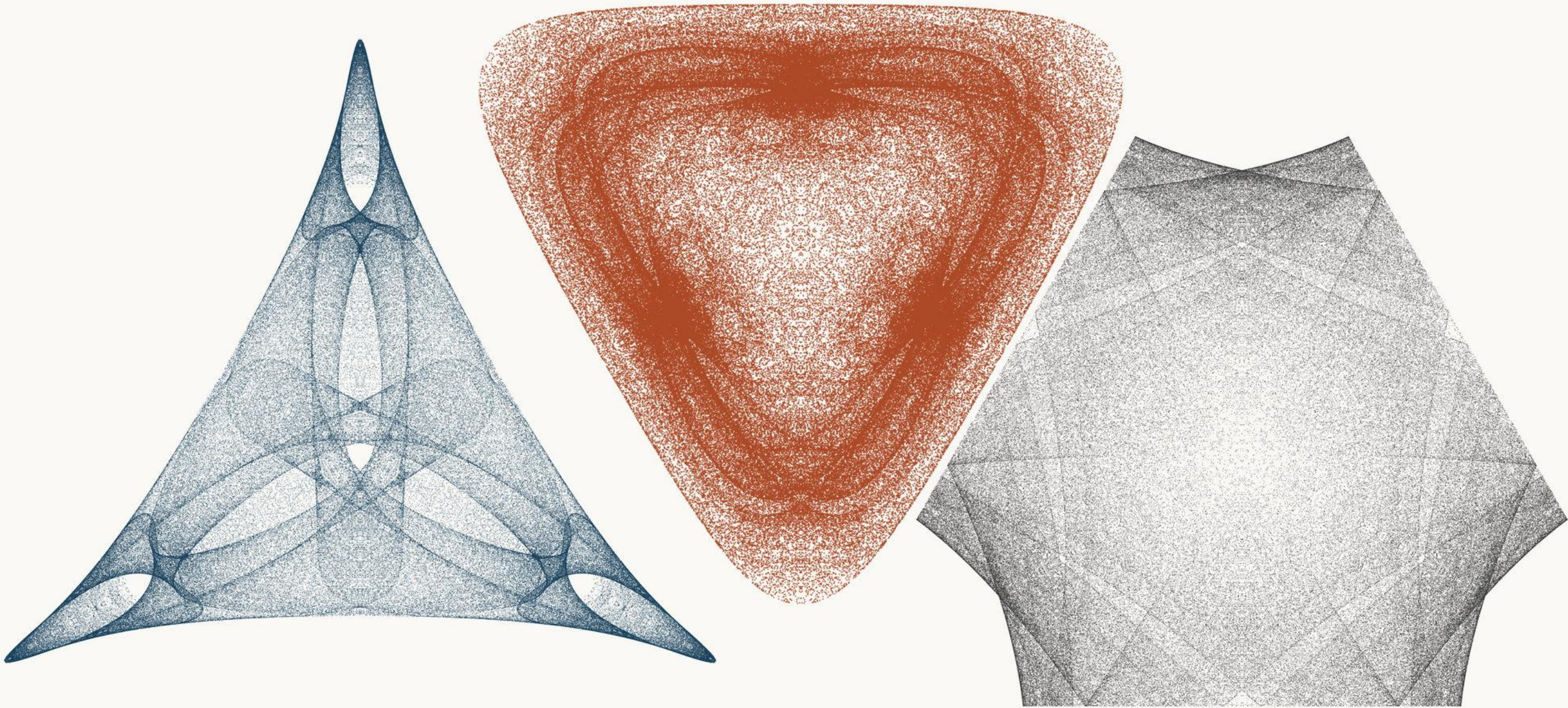


NEURAL INTERESTINGNESS 45	RAW QUADTREE CODE BITS 45	FORMER WUNDT GATE 45
X2763_M1 Definition X(2763); M1 cevian triangle Neural score 58.641 Code bits 6,127 q/random 0.2743 Fitted taste 0.988	X20958_M3 Definition X(20958); M3 pedal triangle Code-bit rank 45 position 45 Quadtree code bits 912 q/random 0.05469 PNG/random 0.1738	X60226_M3 Definition X(60226); M3 pedal triangle Wundt position 45 Wundt gate 0.998537 q/random 0.4809 code bits 10,915

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 46 of 120 Left and right upright Center visually inverted and maximized

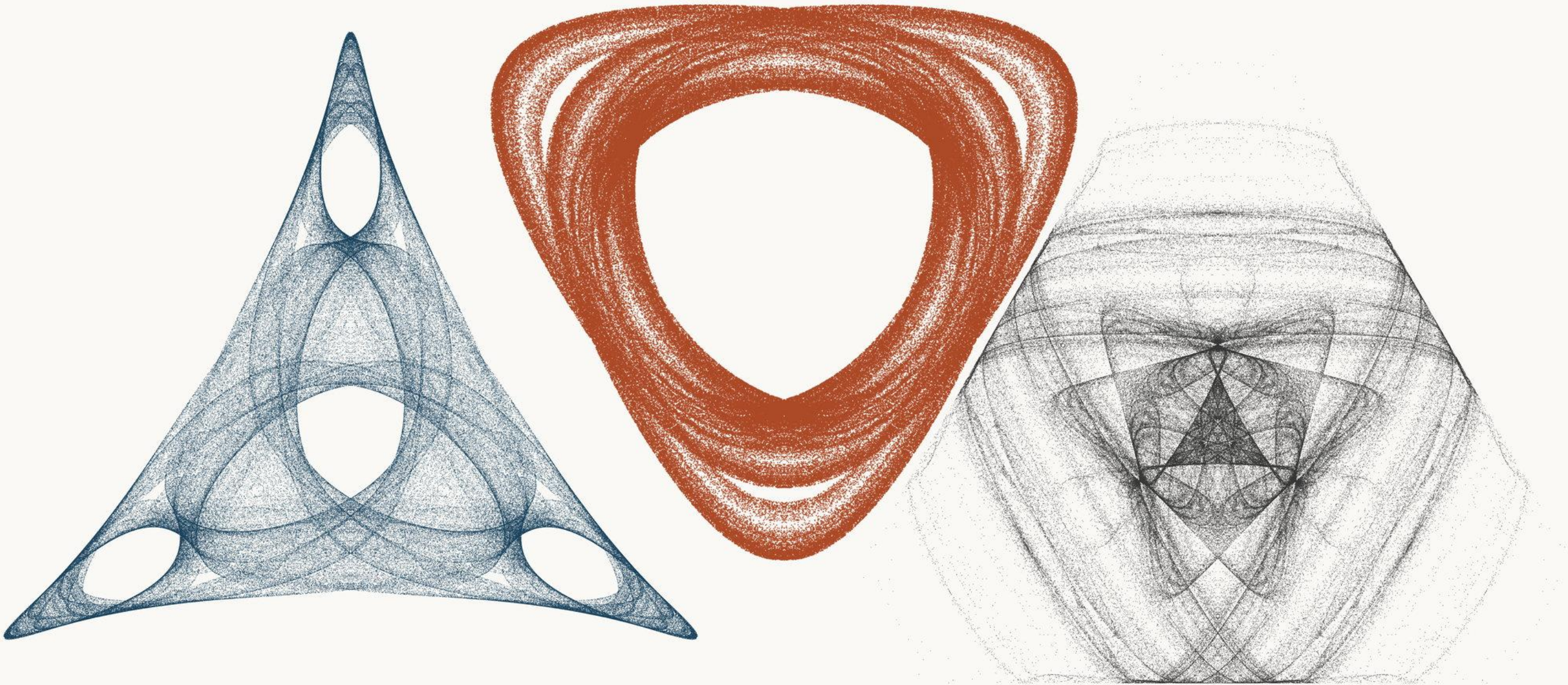


NEURAL INTERESTINGNESS 46	RAW QUADTREE CODE BITS 46	FORMER WUNDT GATE 46
X35971_M3 Definition X(35971); M3 pedal triangle Neural score 58.587 Code bits 6,099 q/random 0.2699 Fitted taste 1.051	X12227_M1 Definition X(12227); M1 cevian triangle Code-bit rank 46 position 46 Quadtree code bits 919 q/random 0.06070 PNG/random 0.1607	X70312_M3 Definition X(70312); M3 pedal triangle Wundt position 46 Wundt gate 0.998464 q/random 0.5196 code bits 11,601

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 47 of 120 Left and right upright Center visually inverted and maximized

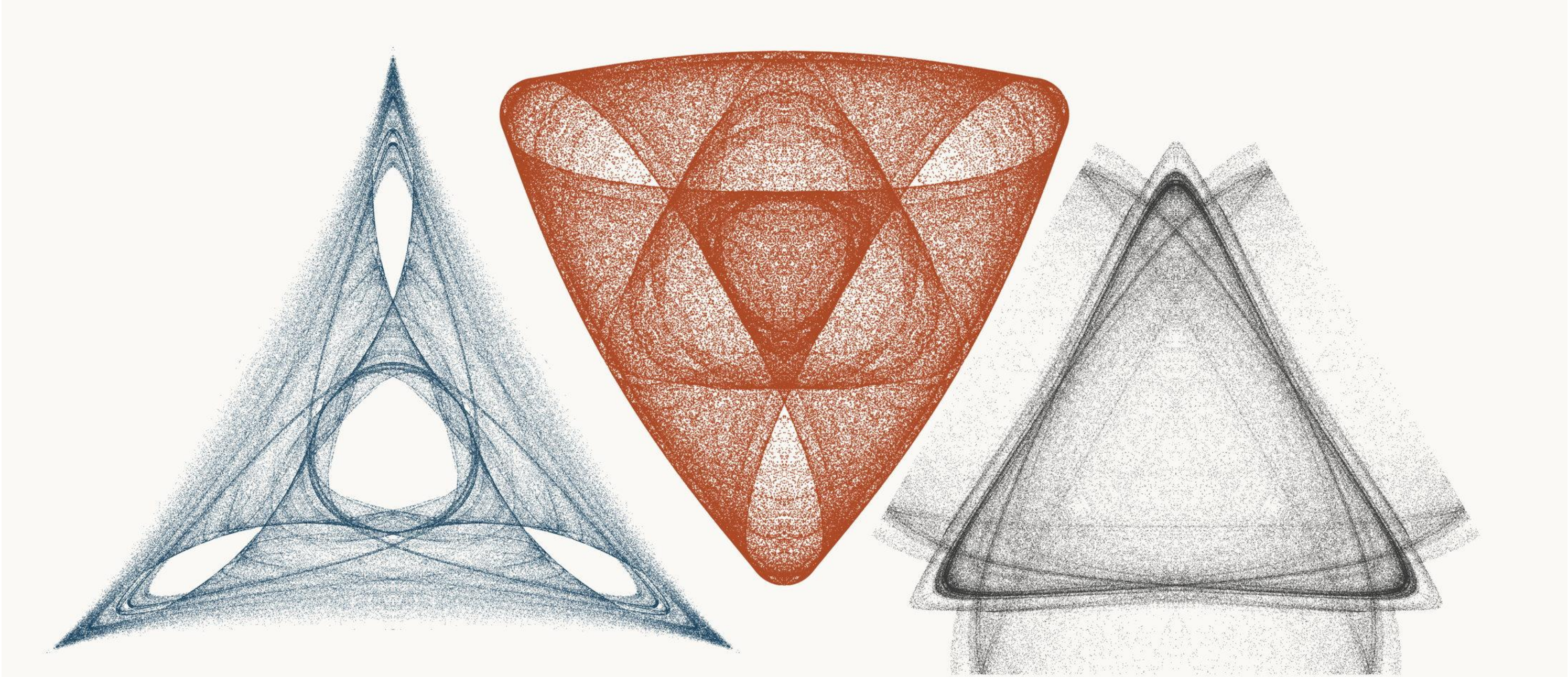


NEURAL INTERESTINGNESS 47	RAW QUADTREE CODE BITS 47	FORMER WUNDT GATE 47
X34294_M3 Definition X(34294); M3 pedal triangle Neural score 58.567 Code bits 4,769 q/random 0.2182 Fitted taste 1.194	X14669_M3 Definition X(14669); M3 pedal triangle Code-bit rank 47 position 47 Quadtree code bits 926 q/random 0.07135 PNG/random 0.1455	X27810_M1 Definition X(27810); M1 cevian triangle Wundt position 47 Wundt gate 0.998349 q/random 0.5203 code bits 11,923

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 48 of 120 Left and right upright Center visually inverted and maximized

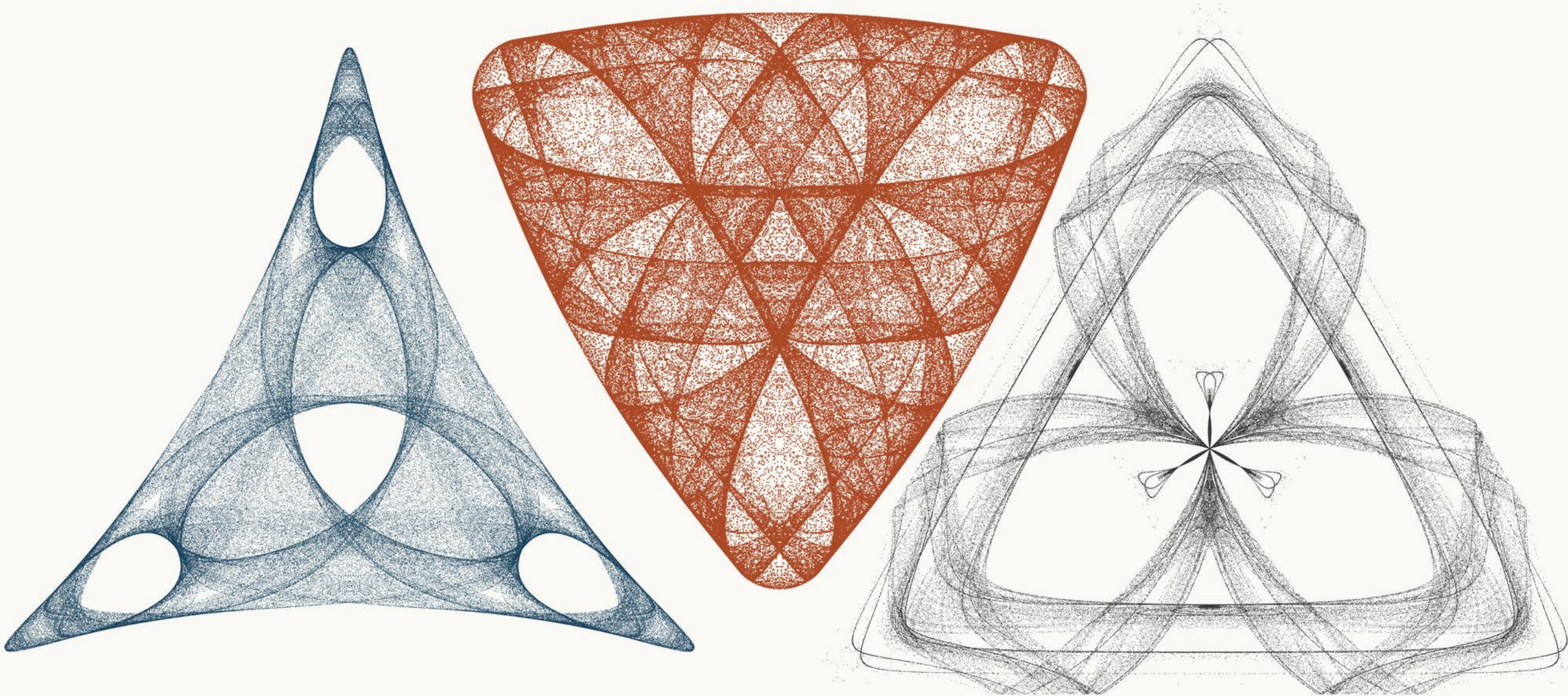


NEURAL INTERESTINGNESS 48	RAW QUADTREE CODE BITS 48	FORMER WUNDT GATE 48
X45233_M3 Definition X(45233); M3 pedal triangle Neural score 58.475 Code bits 7,702 q/random 0.3367 Fitted taste 0.984	X33239_M3 Definition X(33239); M3 pedal triangle Code-bit rank 48 position 48 Quadtree code bits 940 q/random 0.06181 PNG/random 0.1954	X26368_M3 Definition X(26368); M3 pedal triangle Wundt position 48 Wundt gate 0.998281 q/random 0.5207 code bits 12,133

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 49 of 120 Left and right upright Center visually inverted and maximized

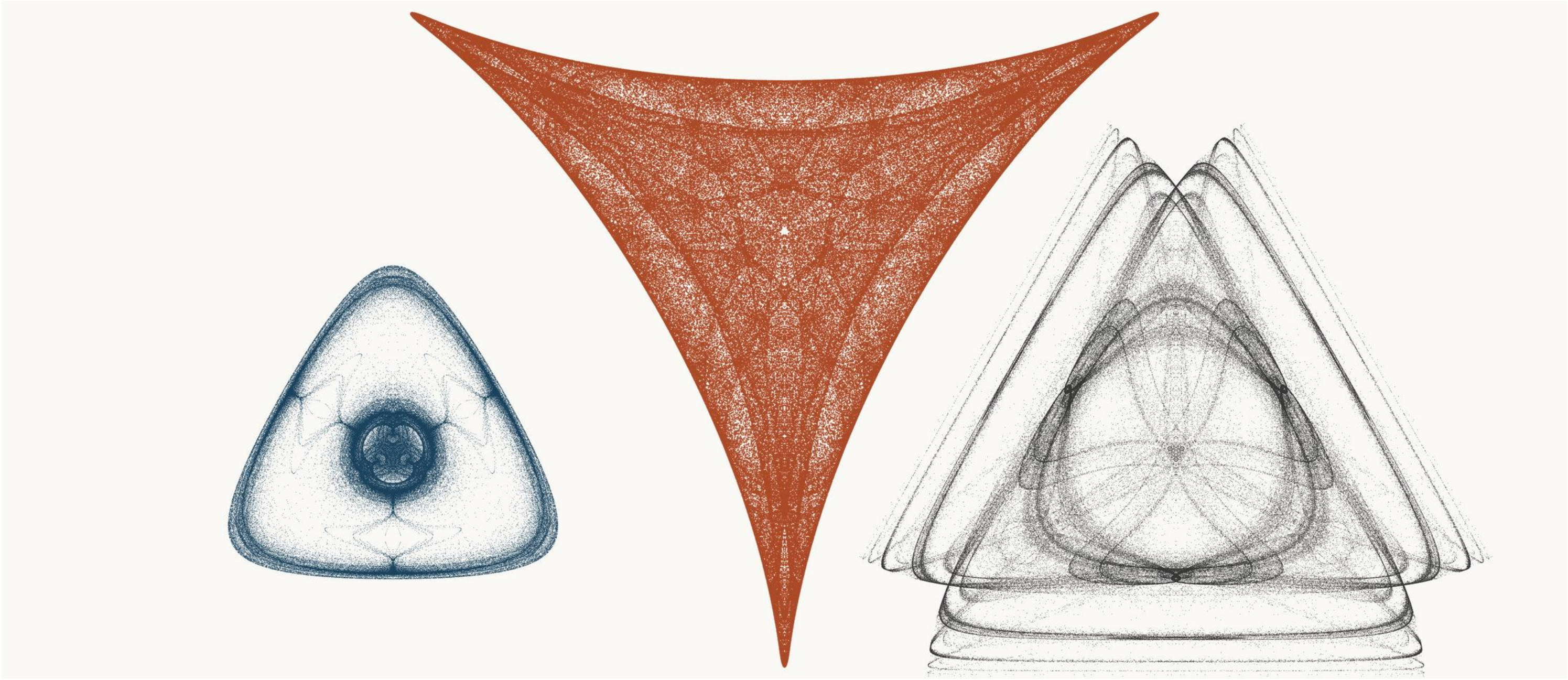


NEURAL INTERESTINGNESS 49	RAW QUADTREE CODE BITS 49	FORMER WUNDT GATE 49
X53167_M3 Definition X(53167); M3 pedal triangle Neural score 58.444 Code bits 5,315 q/random 0.2396 Fitted taste 1.094	X3552_M3 Definition X(3552); M3 pedal triangle Code-bit rank 49 position 49 Quadtree code bits 961 q/random 0.06867 PNG/random 0.2048	X8523_M3 Definition X(8523); M3 pedal triangle Wundt position 49 Wundt gate 0.998273 q/random 0.4792 code bits 10,901

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 50 of 120 Left and right upright Center visually inverted and maximized

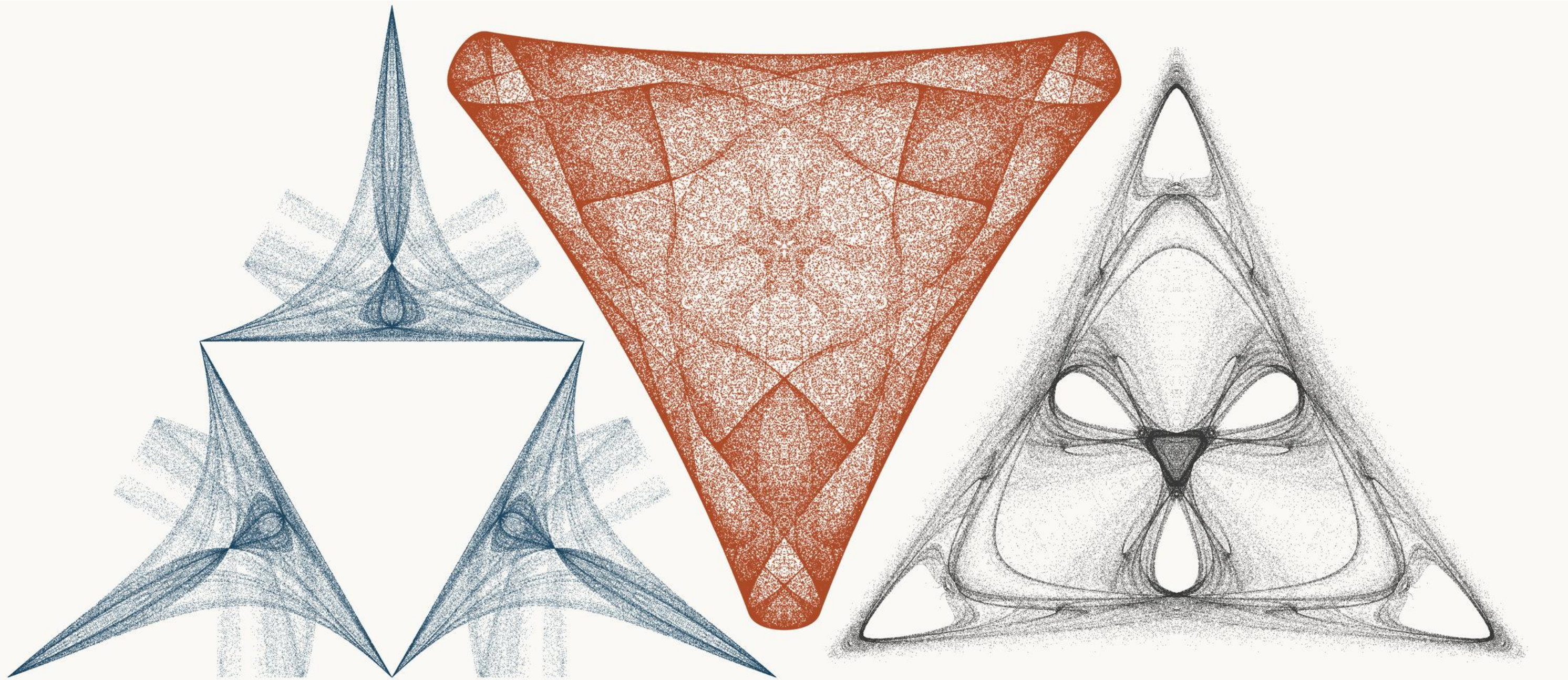


NEURAL INTERESTINGNESS 50	RAW QUADTREE CODE BITS 50	FORMER WUNDT GATE 50
X41051_M3 Definition X(41051); M3 pedal triangle Neural score 58.419 Code bits 3,383 q/random 0.2182 Fitted taste 0.505	X36998_M3 Definition X(36998); M3 pedal triangle Code-bit rank 49 position 50 Quadtree code bits 961 q/random 0.07842 PNG/random 0.1918	X66820_M3 Definition X(66820); M3 pedal triangle Wundt position 50 Wundt gate 0.998221 q/random 0.5211 code bits 11,762

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 51 of 120 Left and right upright Center visually inverted and maximized

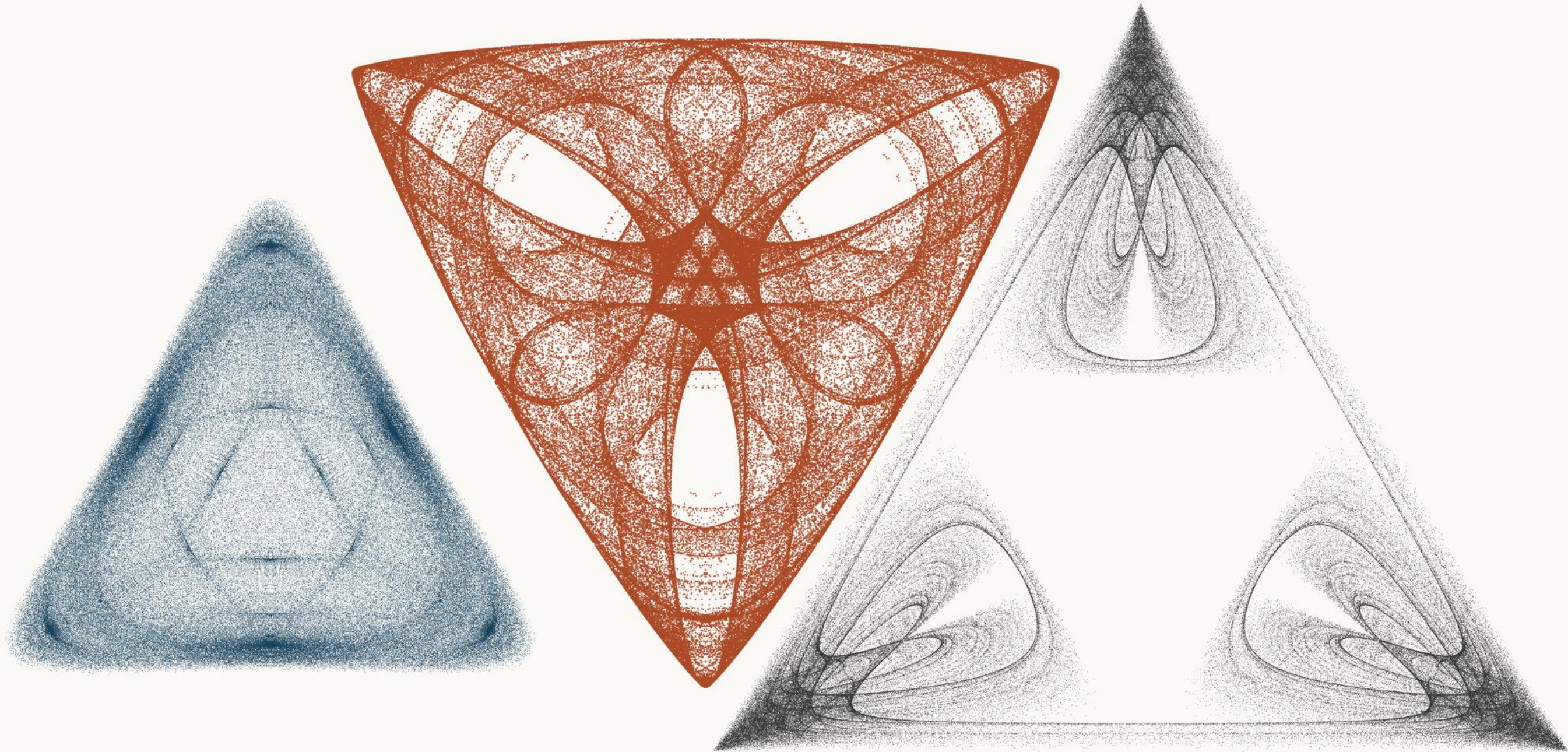


NEURAL INTERESTINGNESS 51	RAW QUADTREE CODE BITS 51	FORMER WUNDT GATE 51
X2700_M1 Definition X(2700); M1 cevian triangle Neural score 58.402 Code bits 8,108 q/random 0.3623 Fitted taste 1.060	X55480_M3 Definition X(55480); M3 pedal triangle Code-bit rank 49 position 51 Quadtree code bits 961 q/random 0.05805 PNG/random 0.1742	X17198_M3 Definition X(17198); M3 pedal triangle Wundt position 51 Wundt gate 0.998107 q/random 0.4782 code bits 10,929

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 52 of 120 Left and right upright Center visually inverted and maximized

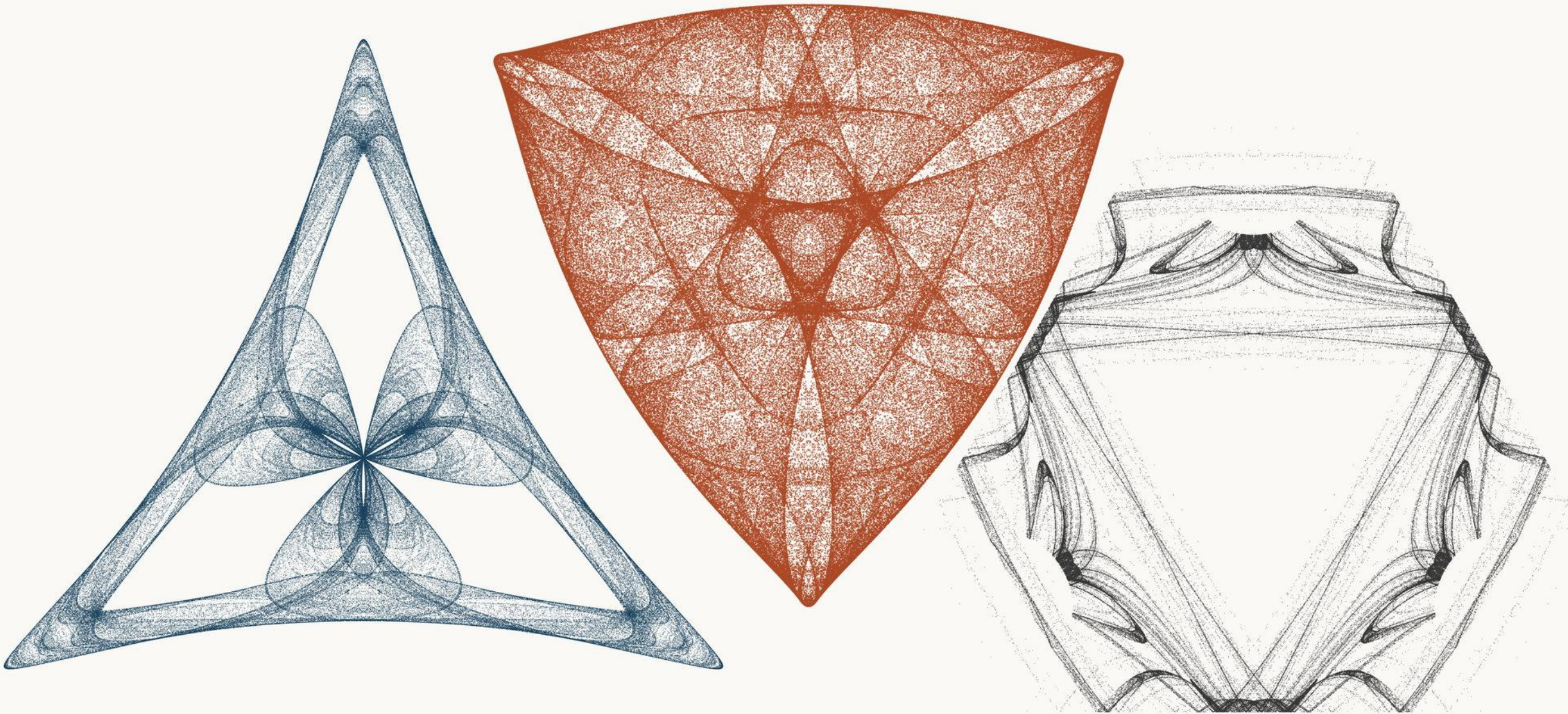


NEURAL INTERESTINGNESS 52	RAW QUADTREE CODE BITS 52	FORMER WUNDT GATE 52
X31771_M3 Definition X(31771); M3 pedal triangle Neural score 58.320 Code bits 4,468 q/random 0.1993 Fitted taste 1.003	X46482_M3 Definition X(46482); M3 pedal triangle Code-bit rank 52 position 52 Quadtree code bits 968 q/random 0.07570 PNG/random 0.1730	X1724_M3 Definition X(1724); M3 pedal triangle Wundt position 52 Wundt gate 0.998084 q/random 0.5219 code bits 11,937

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 53 of 120 Left and right upright Center visually inverted and maximized

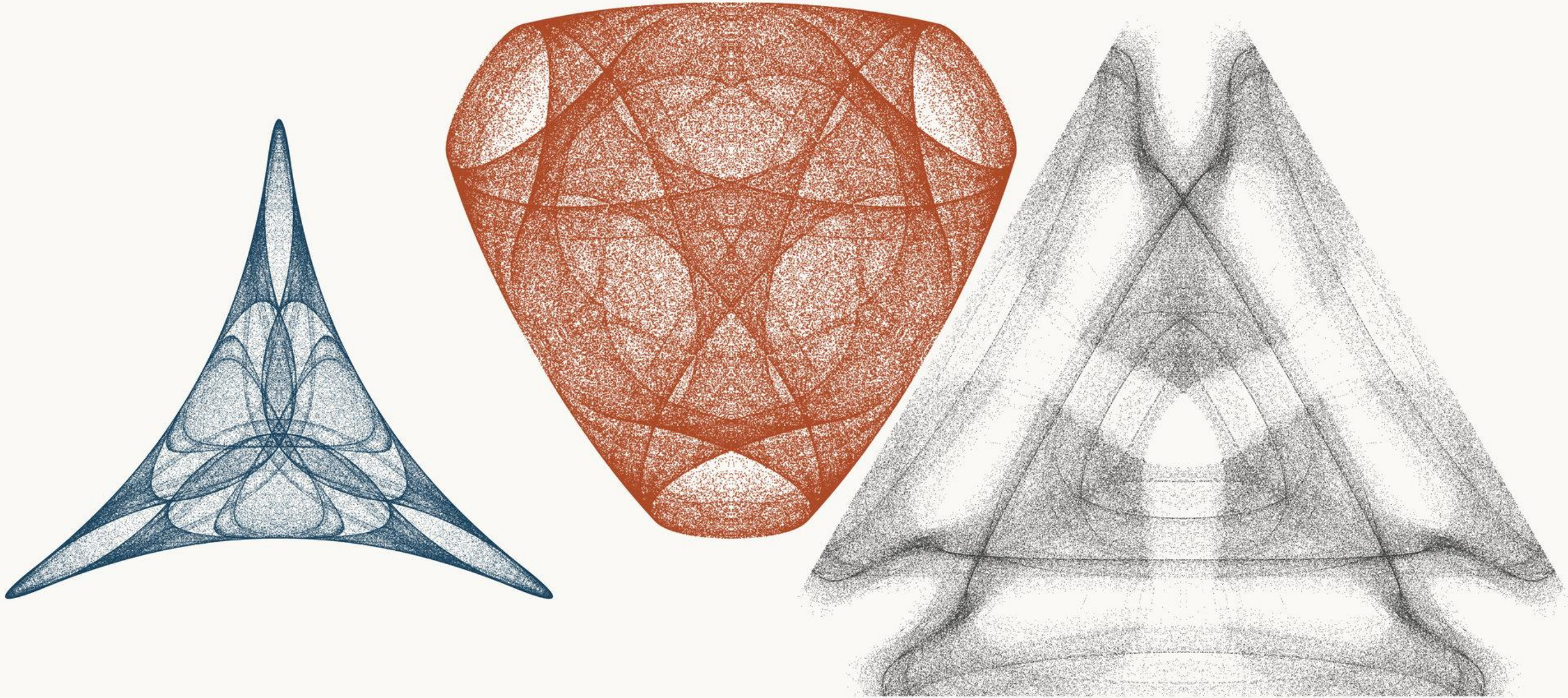


NEURAL INTERESTINGNESS 53	RAW QUADTREE CODE BITS 53	FORMER WUNDT GATE 53
X30465_M3 Definition X(30465); M3 pedal triangle Neural score 58.285 Code bits 4,706 q/random 0.2211 Fitted taste 0.836	X6959_M3 Definition X(6959); M3 pedal triangle Code-bit rank 52 position 53 Quadtree code bits 968 q/random 0.05772 PNG/random 0.1879	X65054_M1 Definition X(65054); M1 cevian triangle Wundt position 53 Wundt gate 0.997808 q/random 0.4766 code bits 9,550

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 54 of 120 Left and right upright Center visually inverted and maximized

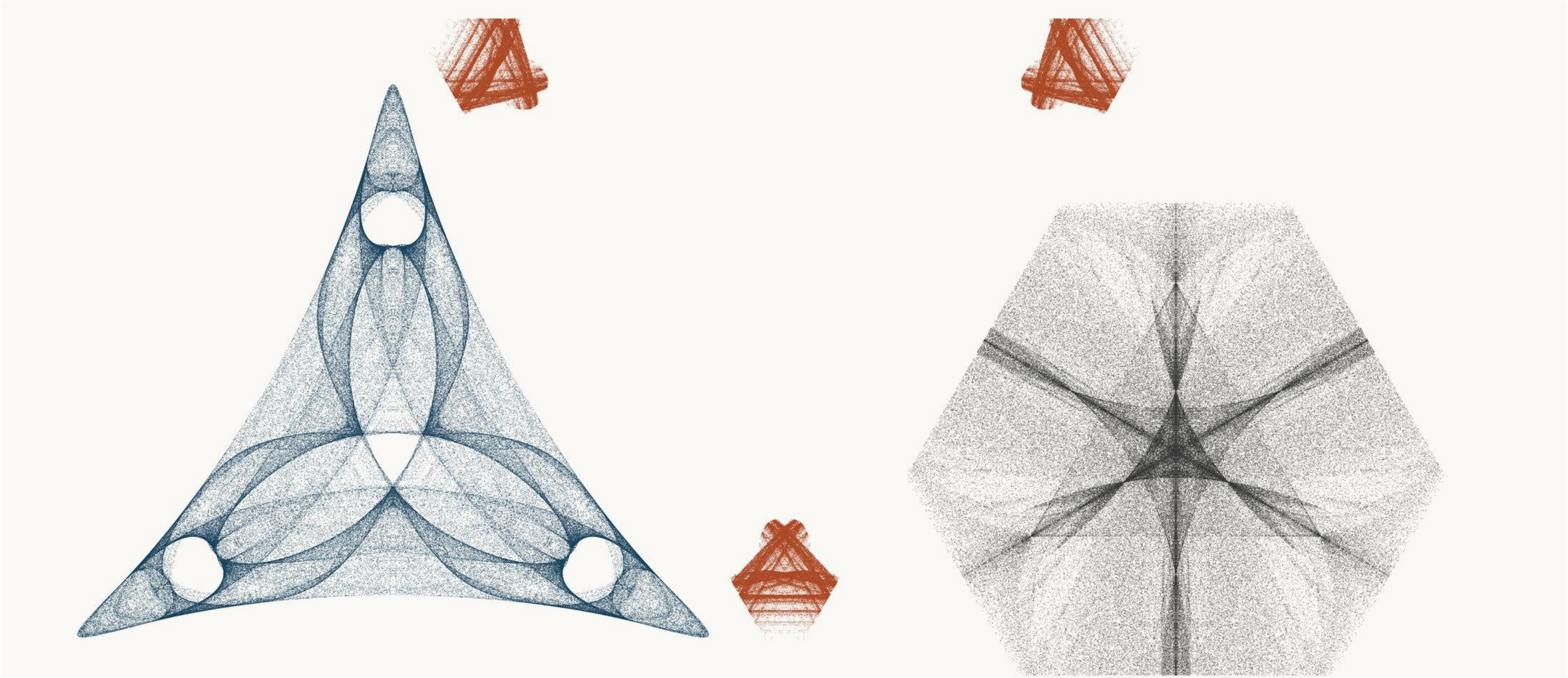


NEURAL INTERESTINGNESS 54	RAW QUADTREE CODE BITS 54	FORMER WUNDT GATE 54
X5166_M3 Definition X(5166); M3 pedal triangle Neural score 58.278 Code bits 2,830 q/random 0.1671 Fitted taste 0.723	X21756_M3 Definition X(21756); M3 pedal triangle Code-bit rank 54 position 54 Quadtree code bits 975 q/random 0.06010 PNG/random 0.1835	X56719_M3 Definition X(56719); M3 pedal triangle Wundt position 54 Wundt gate 0.997807 q/random 0.5234 code bits 11,972

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 55 of 120 Left and right upright Center visually inverted and maximized

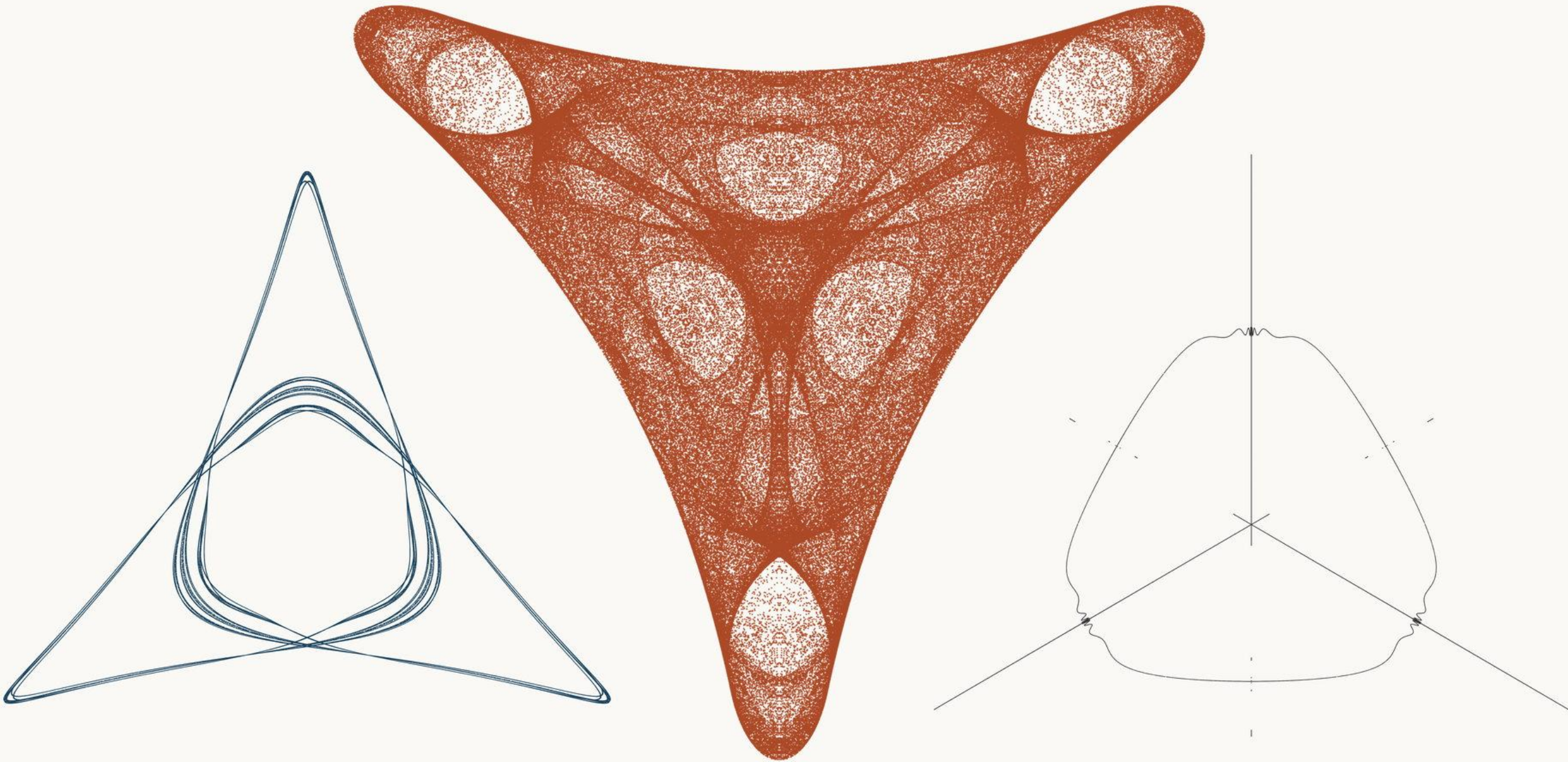


NEURAL INTERESTINGNESS 55	RAW QUADTREE CODE BITS 55	FORMER WUNDT GATE 55
X55056_M3 Definition X(55056); M3 pedal triangle Neural score 58.256 Code bits 7,002 q/random 0.3133 Fitted taste 1.164	X68664_M1 Definition X(68664); M1 cevian triangle Code-bit rank 54 position 55 Quadtree code bits 975 q/random 0.08715 PNG/random 0.1976	X30501_M1 Definition X(30501); M1 cevian triangle Wundt position 55 Wundt gate 0.997768 q/random 0.5236 code bits 12,105

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 56 of 120 Left and right upright Center visually inverted and maximized

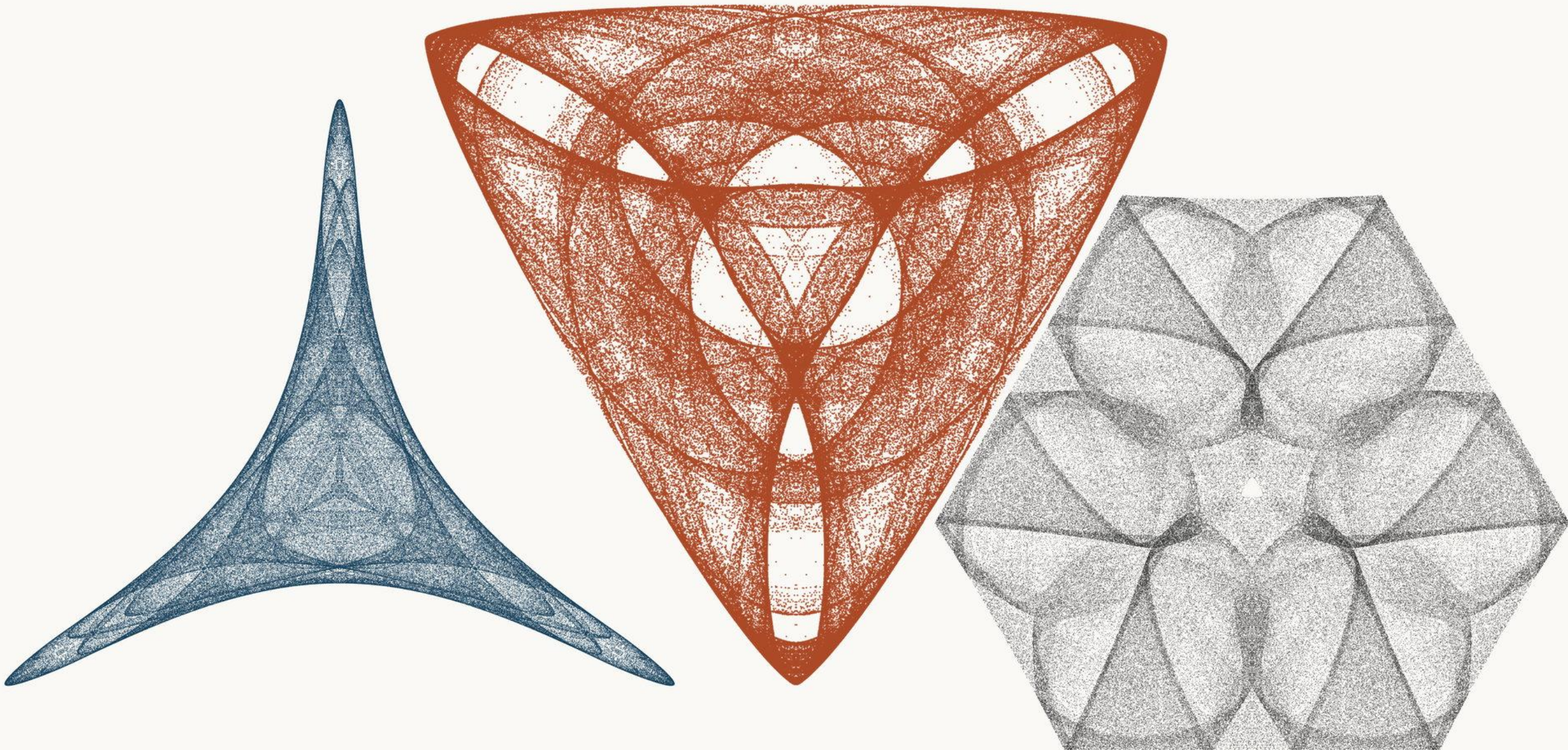


NEURAL INTERESTINGNESS 56	RAW QUADTREE CODE BITS 56	FORMER WUNDT GATE 56
X6128_M1 Definition X(6128); M1 cevian triangle Neural score 58.214 Code bits 2,214 q/random 0.2383 Fitted taste 0.476	X39024_M3 Definition X(39024); M3 pedal triangle Code-bit rank 56 position 56 Quadtree code bits 982 q/random 0.07372 PNG/random 0.1838	X51813_M3 Definition X(51813); M3 pedal triangle Wundt position 56 Wundt gate 0.997608 q/random 0.4755 code bits 1,976

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 57 of 120 Left and right upright Center visually inverted and maximized

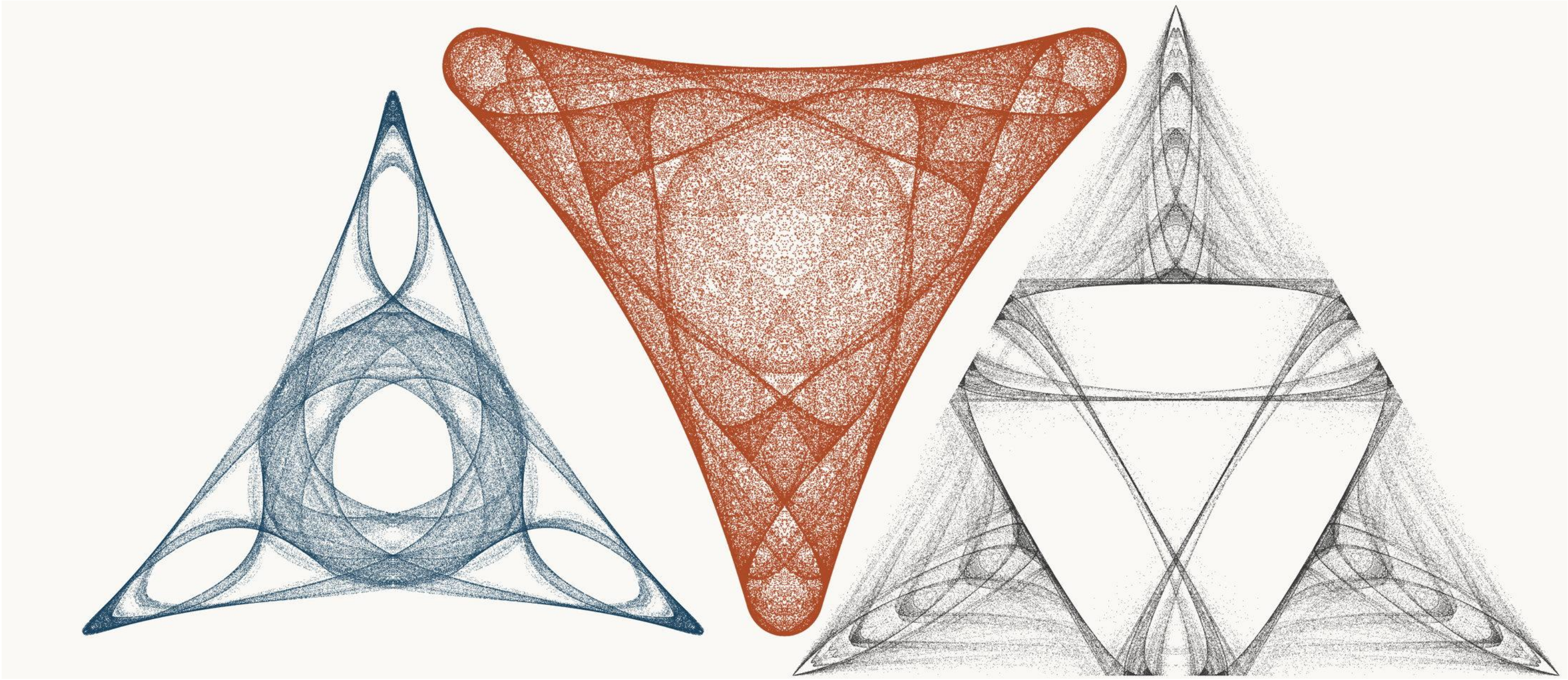


NEURAL INTERESTINGNESS 57	RAW QUADTREE CODE BITS 57	FORMER WUNDT GATE 57
X10573_M1 Definition X(10573); M1 cevian triangle Neural score 58.209 Code bits 2,074 q/random 0.1138 Fitted taste 0.293	X61594_M3 Definition X(61594); M3 pedal triangle Code-bit rank 56 position 57 Quadtree code bits 982 q/random 0.07572 PNG/random 0.1729	X26751_M1 Definition X(26751); M1 cevian triangle Wundt position 57 Wundt gate 0.997477 q/random 0.4749 code bits 10,656

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 58 of 120 Left and right upright Center visually inverted and maximized

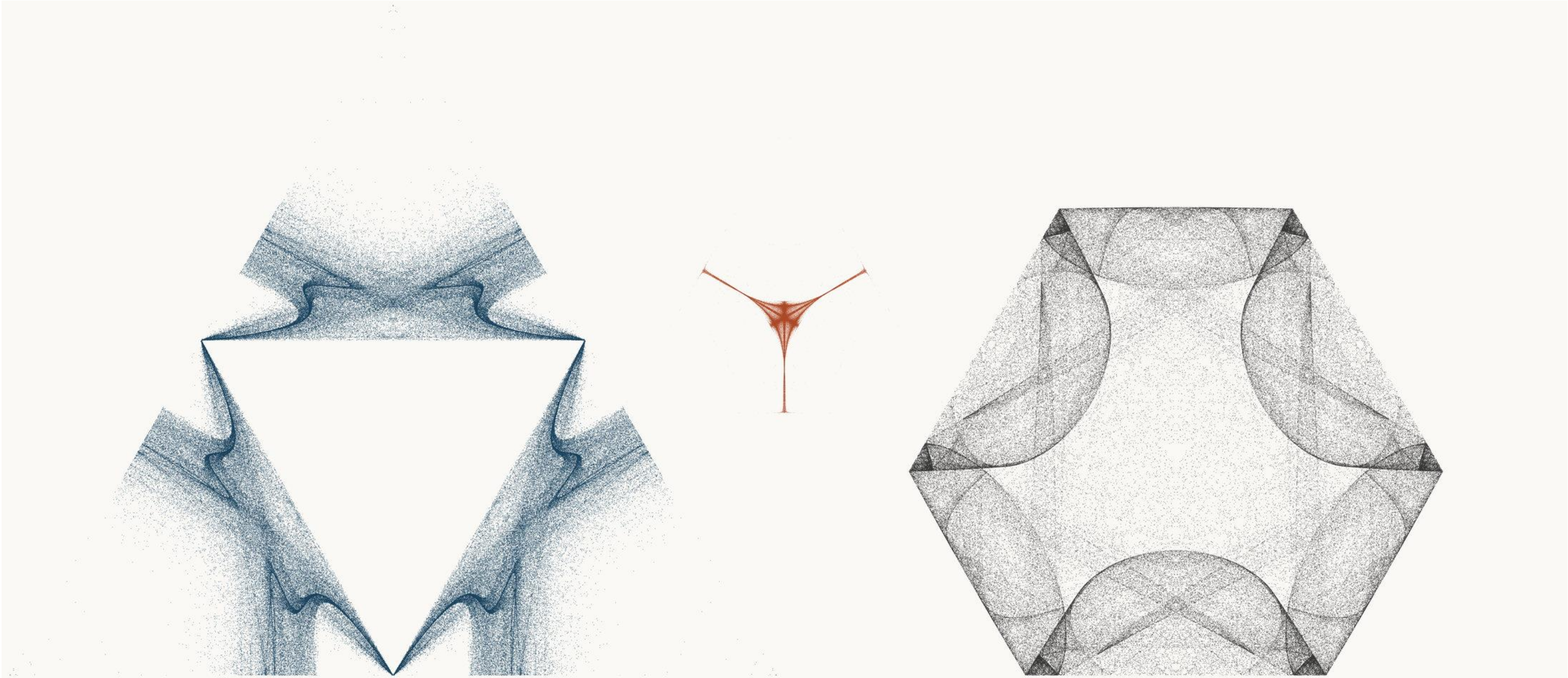


NEURAL INTERESTINGNESS 58	RAW QUADTREE CODE BITS 58	FORMER WUNDT GATE 58
X47009_M3 Definition X(47009); M3 pedal triangle Neural score 58.157 Code bits 4,510 q/random 0.2185 Fitted taste 1.429	X10603_M3 Definition X(10603); M3 pedal triangle Code-bit rank 58 position 58 Quadtree code bits 989 q/random 0.06430 PNG/random 0.1682	X58705_M1 Definition X(58705); M1 cevian triangle Wundt position 58 Wundt gate 0.997425 q/random 0.5254 code bits 12,105

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 59 of 120 Left and right upright Center visually inverted and maximized

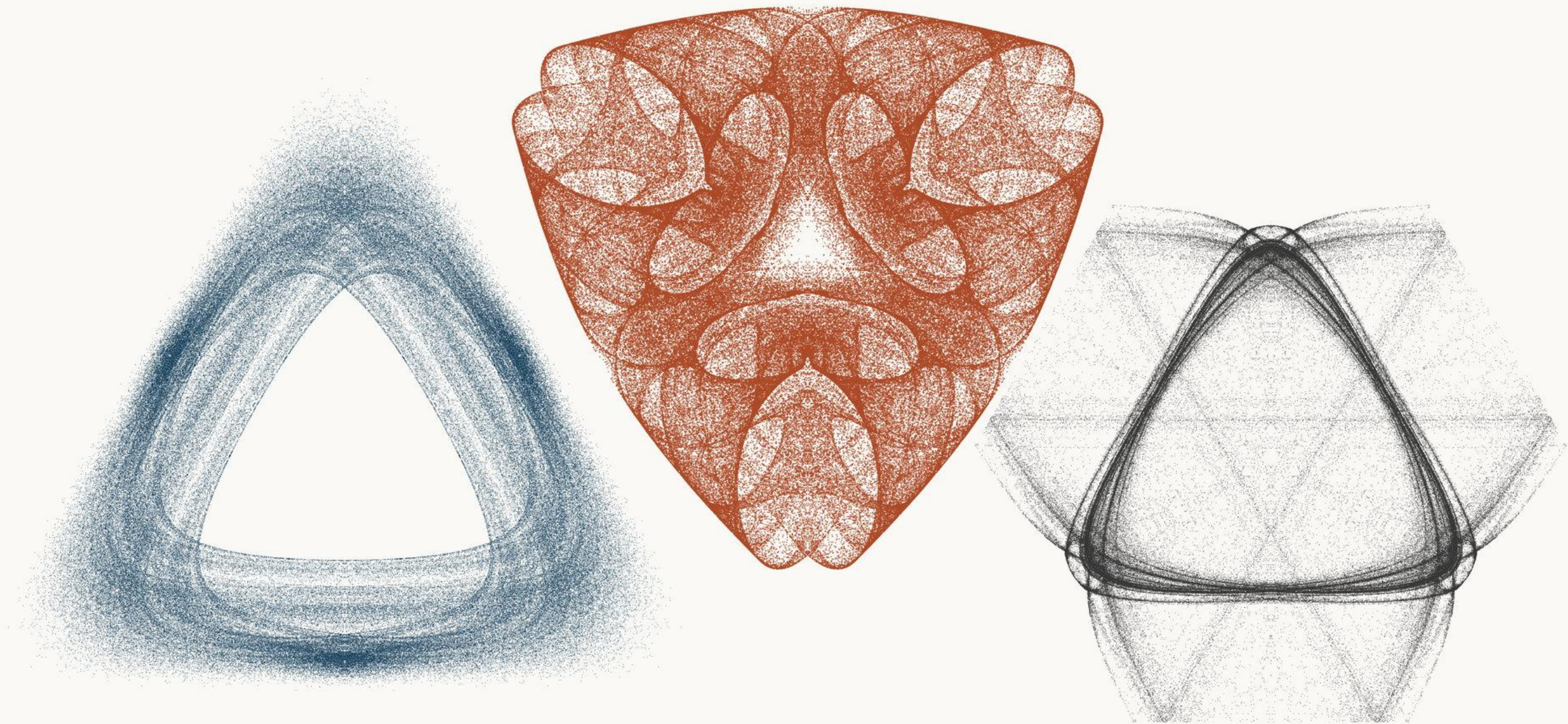


NEURAL INTERESTINGNESS 59	RAW QUADTREE CODE BITS 59	FORMER WUNDT GATE 59
X2749_M1 Definition X(2749); M1 cevian triangle Neural score 58.091 Code bits 5,700 q/random 0.2668 Fitted taste 0.895	X42640_M3 Definition X(42640); M3 pedal triangle Code-bit rank 58 position 59 Quadtree code bits 989 q/random 0.14432 PNG/random 0.2614	X54494_M3 Definition X(54494); M3 pedal triangle Wundt position 59 Wundt gate 0.997403 q/random 0.4745 code bits 10,887

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 60 of 120 Left and right upright Center visually inverted and maximized

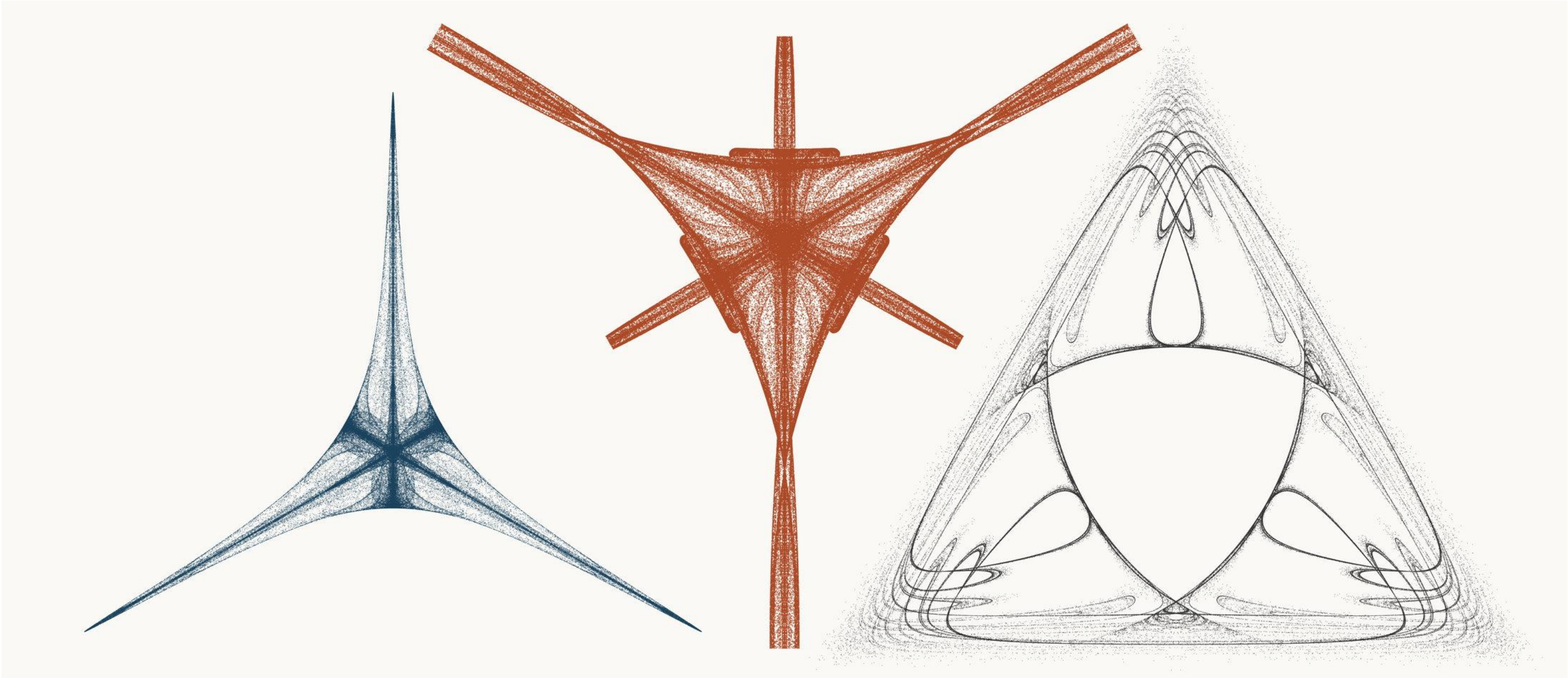


NEURAL INTERESTINGNESS 60	RAW QUADTREE CODE BITS 60	FORMER WUNDT GATE 60
X52699_M3 Definition X(52699); M3 pedal triangle Neural score 58.088 Code bits 5,952 q/random 0.2616 Fitted taste 0.911	X47852_M3 Definition X(47852); M3 pedal triangle Code-bit rank 60 position 60 Quadtree code bits 996 q/random 0.06195 PNG/random 0.1668	X26392_M3 Definition X(26392); M3 pedal triangle Wundt position 60 Wundt gate 0.997385 q/random 0.4744 code bits 9,613

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 61 of 120 Left and right upright Center visually inverted and maximized

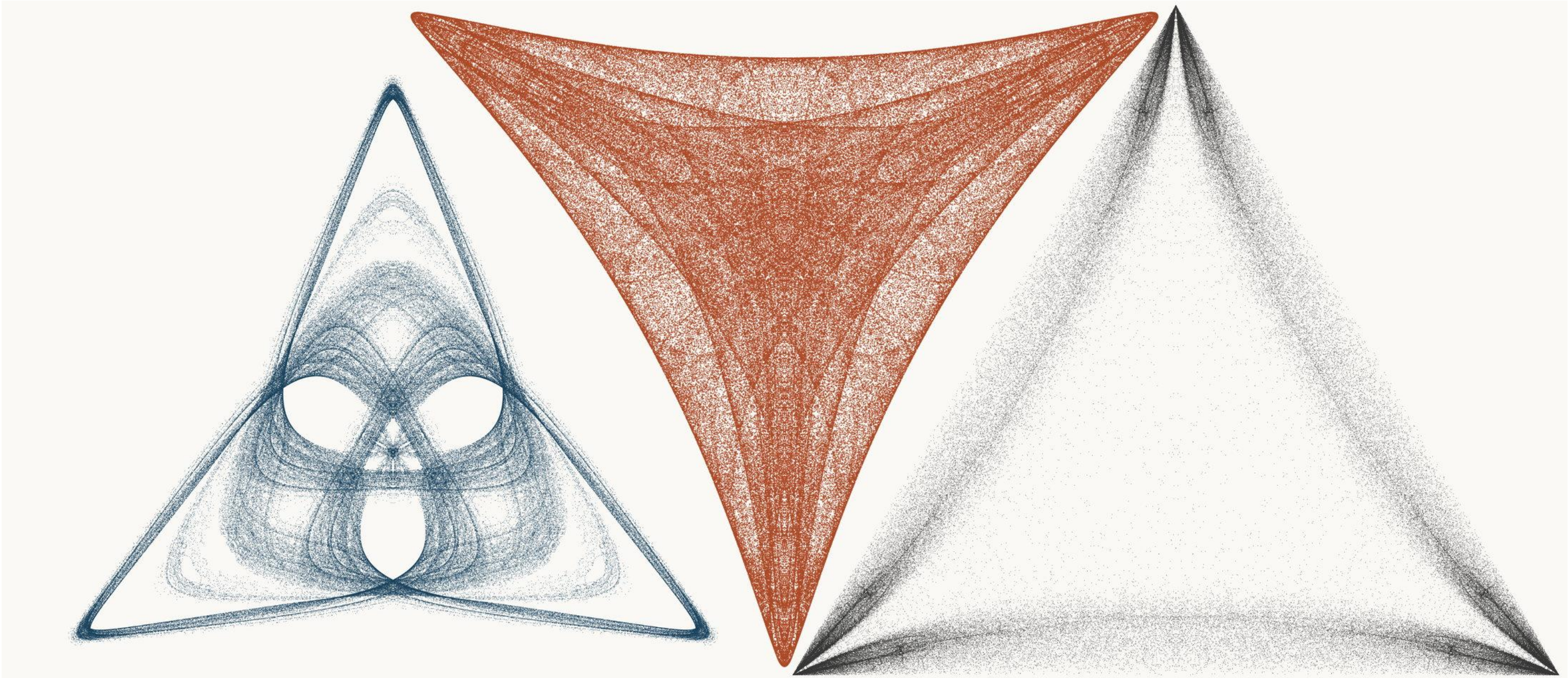


NEURAL INTERESTINGNESS 61	RAW QUADTREE CODE BITS 61	FORMER WUNDT GATE 61
X11047_M1 Definition X(11047); M1 cevian triangle Neural score 58.068 Code bits 2,851 q/random 0.2296 Fitted taste -0.187	X8056_M3 Definition X(8056); M3 pedal triangle Code-bit rank 61 position 61 Quadtree code bits 1,010 q/random 0.09461 PNG/random 0.2176	X36649_M3 Definition X(36649); M3 pedal triangle Wundt position 61 Wundt gate 0.997347 q/random 0.5258 code bits 10,005

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 62 of 120 Left and right upright Center visually inverted and maximized

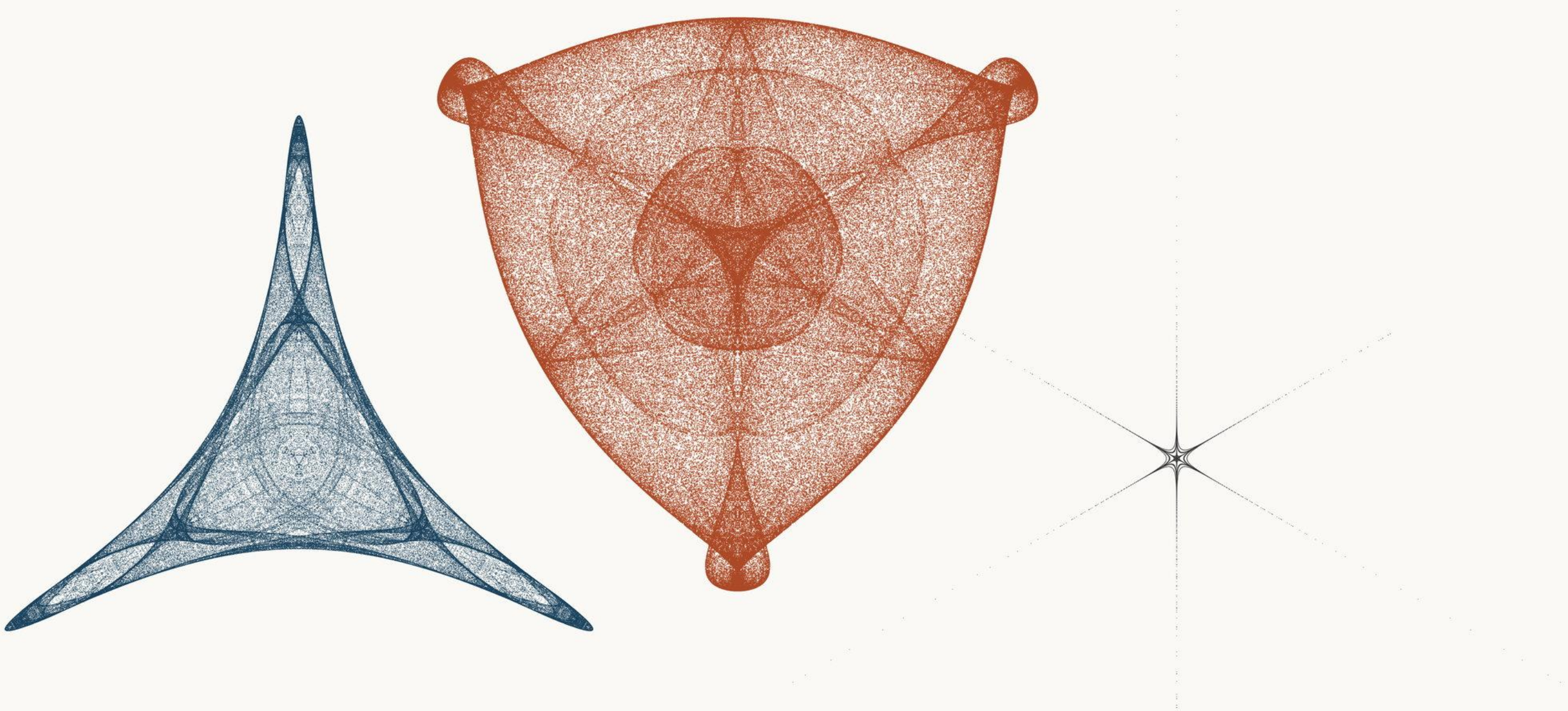


NEURAL INTERESTINGNESS 62	RAW QUADTREE CODE BITS 62	FORMER WUNDT GATE 62
X72712_M3 Definition X(72712); M3 pedal triangle Neural score 58.042 Code bits 7,009 q/random 0.3189 Fitted taste 1.381	X56360_M3 Definition X(56360); M3 pedal triangle Code-bit rank 62 position 62 Quadtree code bits 1,017 q/random 0.05984 PNG/random 0.1730	X60976_M1 Definition X(60976); M1 cevian triangle Wundt position 62 Wundt gate 0.997268 q/random 0.5261 code bits 11,839

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 63 of 120 Left and right upright Center visually inverted and maximized

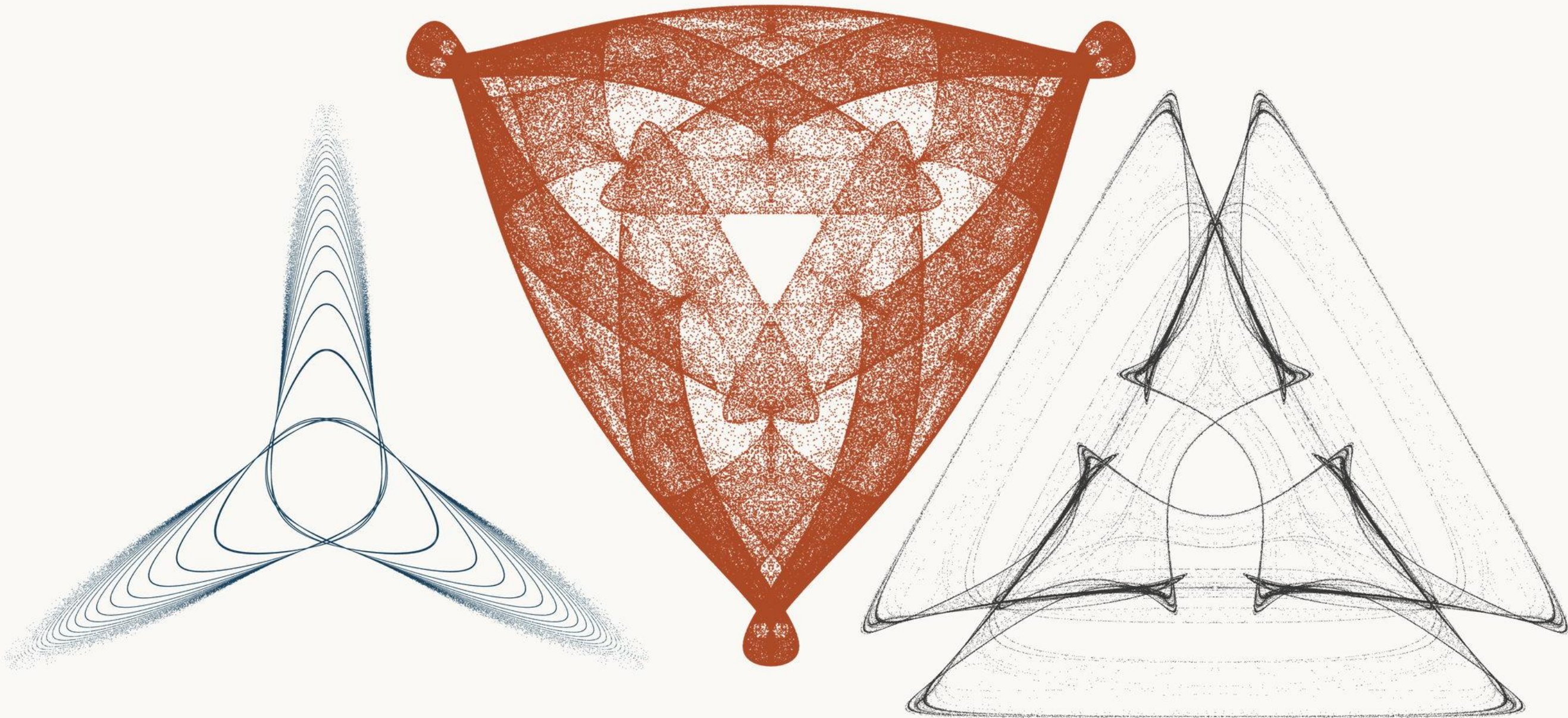


NEURAL INTERESTINGNESS 63	RAW QUADTREE CODE BITS 63	FORMER WUNDT GATE 63
X65687_M1 Definition X(65687); M1 cevian triangle Neural score 57.930 Code bits 2,452 q/random 0.1423 Fitted taste 0.482	X16414_M3 Definition X(16414); M3 pedal triangle Code-bit rank 63 position 63 Quadtree code bits 1,024 q/random 0.05683 PNG/random 0.1966	X22884_M1 Definition X(22884); M1 cevian triangle Wundt position 63 Wundt gate 0.997145 q/random 0.4733 code bits 1,304

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 64 of 120 Left and right upright Center visually inverted and maximized

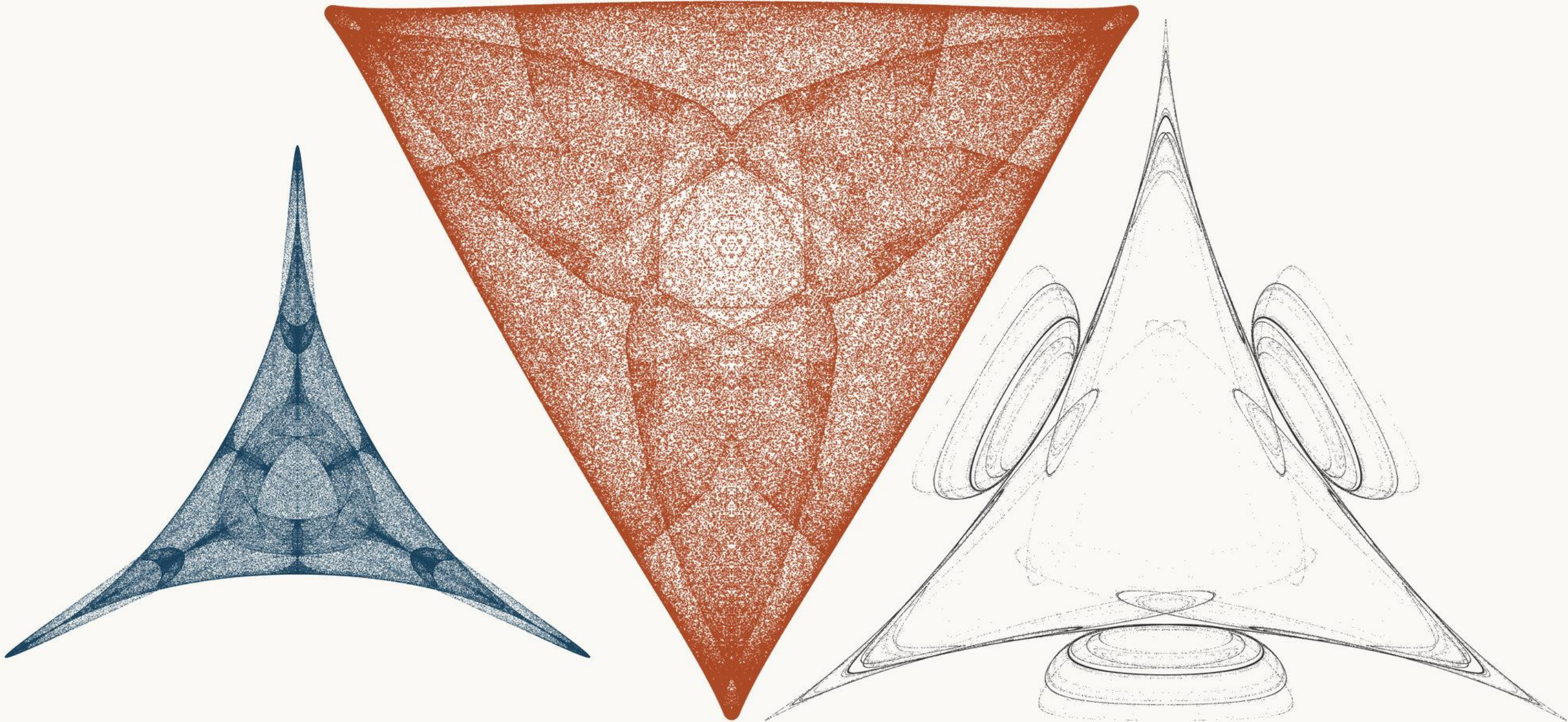


NEURAL INTERESTINGNESS 64	RAW QUADTREE CODE BITS 64	FORMER WUNDT GATE 64
X58401_M1 Definition X(58401); M1 cevian triangle Neural score 57.882 Code bits 3,572 q/random 0.2989 Fitted taste 0.353	X43129_M1 Definition X(43129); M1 cevian triangle Code-bit rank 63 position 64 Quadtree code bits 1,024 q/random 0.07640 PNG/random 0.2007	X6019_M3 Definition X(6019); M3 pedal triangle Wundt position 64 Wundt gate 0.997136 q/random 0.5268 code bits 8,752

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 65 of 120 Left and right upright Center visually inverted and maximized

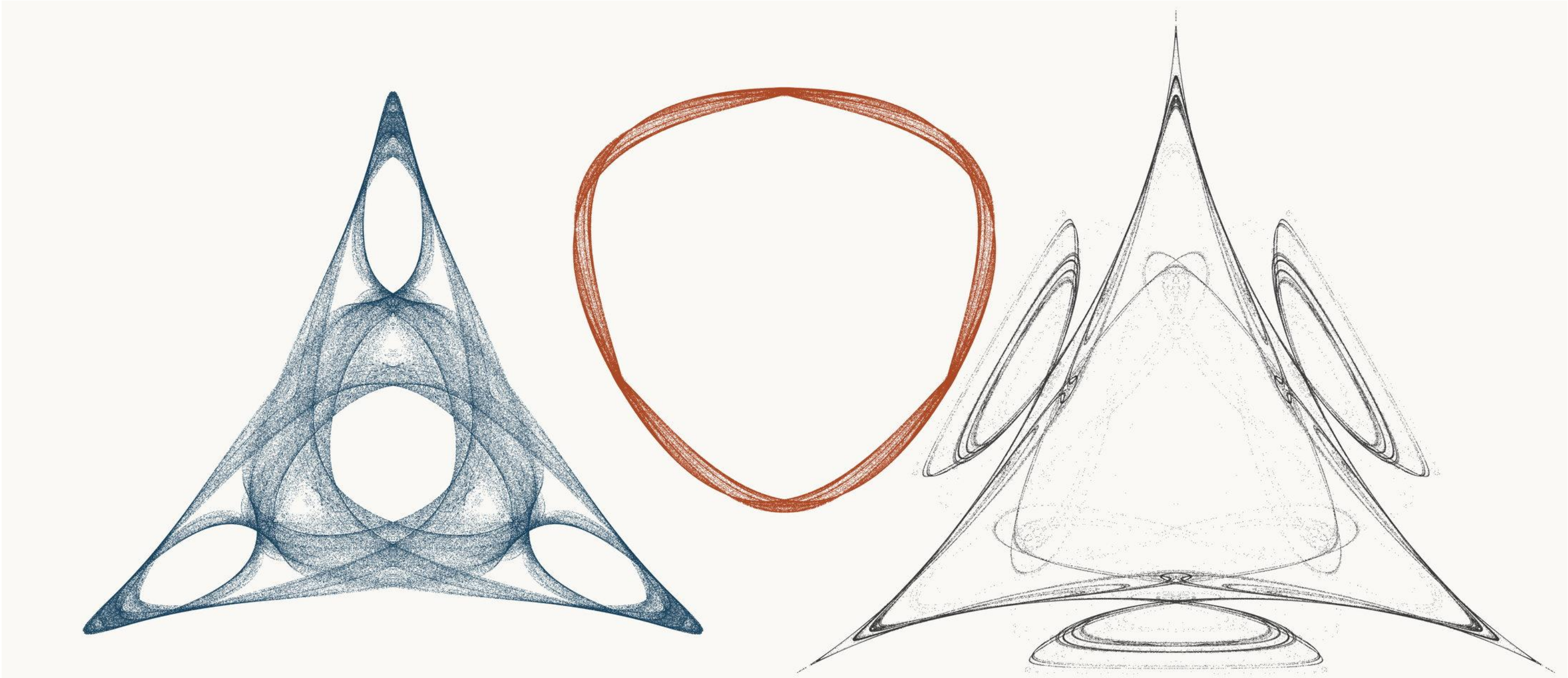


NEURAL INTERESTINGNESS 65	RAW QUADTREE CODE BITS 65	FORMER WUNDT GATE 65
X24764_M3 Definition X(24764); M3 pedal triangle Neural score 57.874 Code bits 1,738 q/random 0.1058 Fitted taste 0.429	X45383_M1 Definition X(45383); M1 cevian triangle Code-bit rank 63 position 65 Quadtree code bits 1,024 q/random 0.06083 PNG/random 0.1869	X20266_M3 Definition X(20266); M3 pedal triangle Wundt position 65 Wundt gate 0.997117 q/random 0.4732 code bits 6,540

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 66 of 120 Left and right upright Center visually inverted and maximized

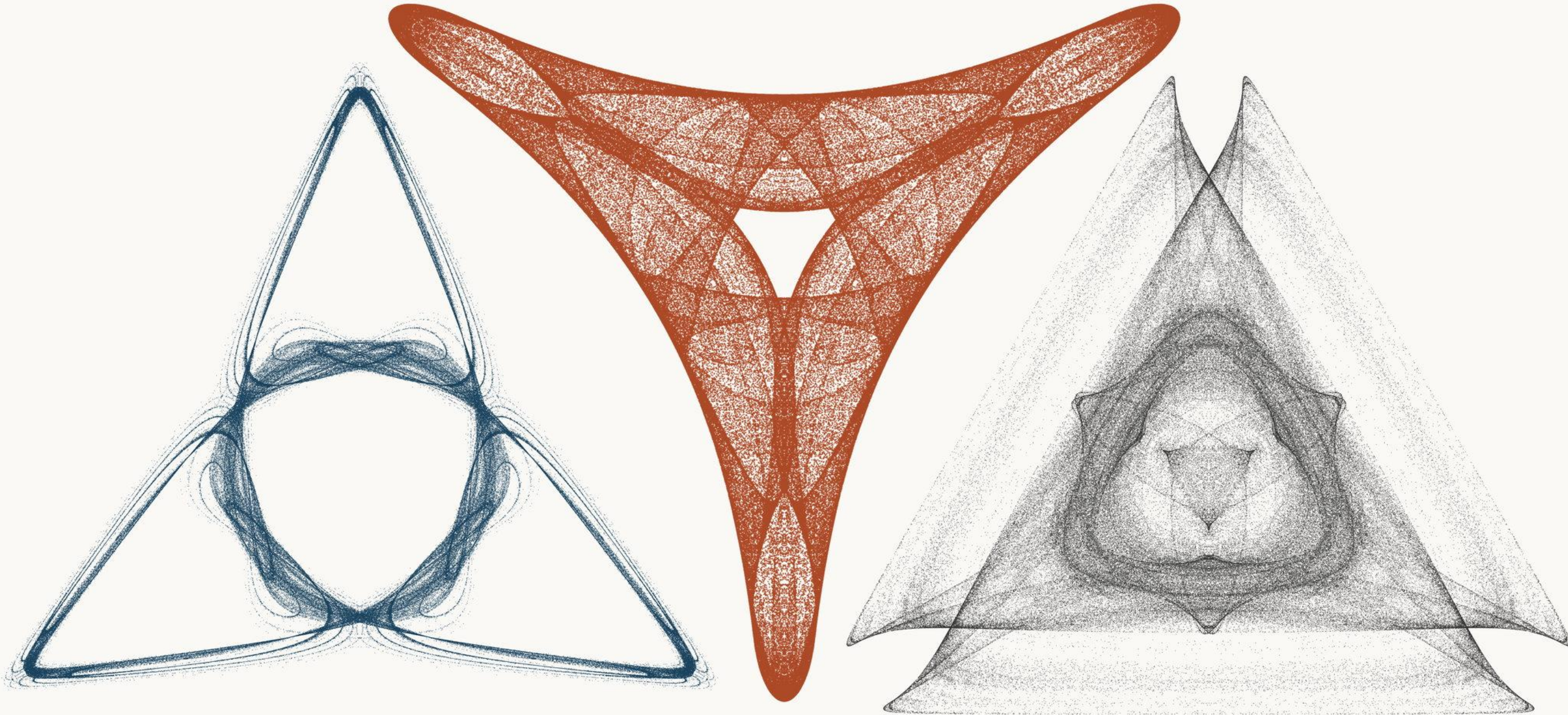


NEURAL INTERESTINGNESS 66	RAW QUADTREE CODE BITS 66	FORMER WUNDT GATE 66
X53825_M3 Definition X(53825); M3 pedal triangle Neural score 57.859 Code bits 3,880 q/random 0.1852 Fitted taste 1.365	X59662_M3 Definition X(59662); M3 pedal triangle Code-bit rank 63 position 66 Quadtree code bits 1,024 q/random 0.11661 PNG/random 0.1955	X72420_M3 Definition X(72420); M3 pedal triangle Wundt position 66 Wundt gate 0.997053 q/random 0.4729 code bits 7,989

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 67 of 120 Left and right upright Center visually inverted and maximized

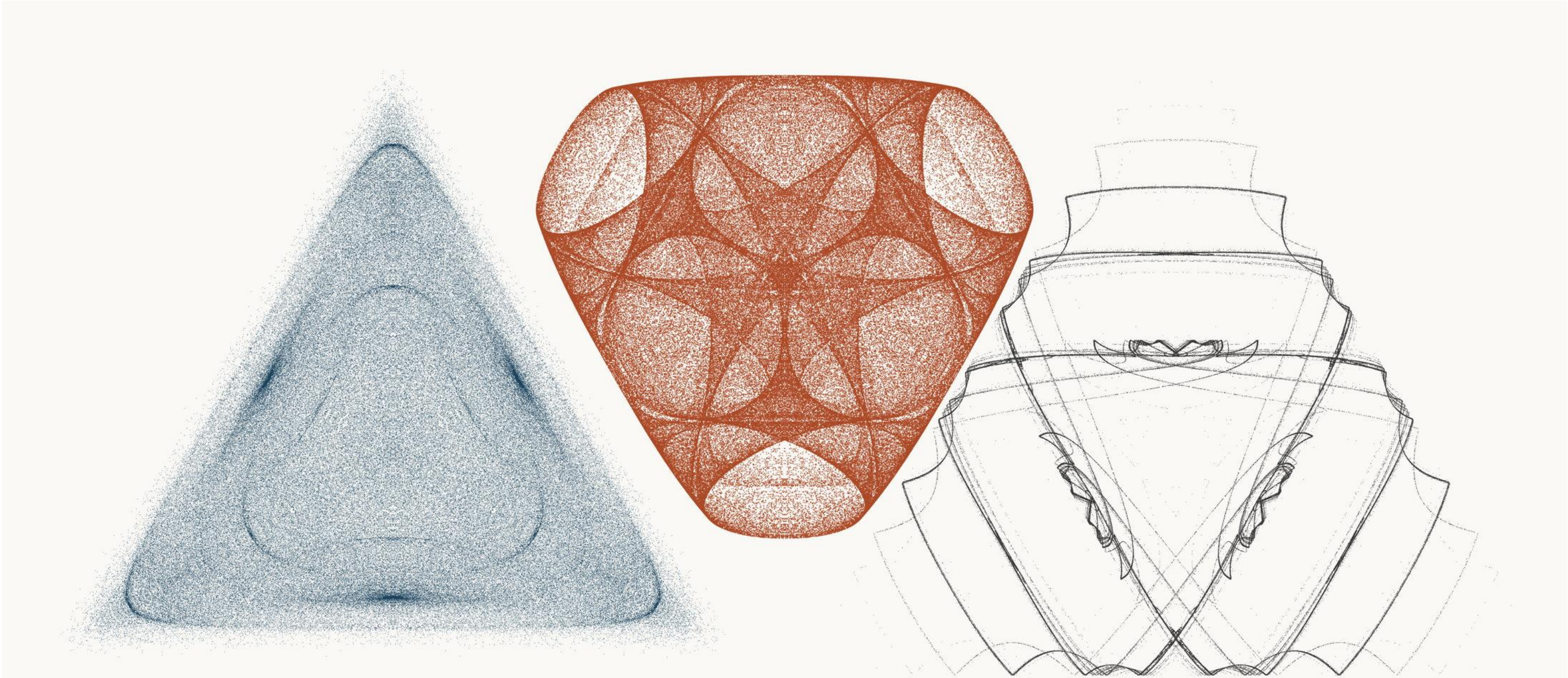


NEURAL INTERESTINGNESS 67	RAW QUADTREE CODE BITS 67	FORMER WUNDT GATE 67
X44312_M3 Definition X(44312); M3 pedal triangle Neural score 57.858 Code bits 5,273 q/random 0.2941 Fitted taste 0.982	X26731_M1 Definition X(26731); M1 cevian triangle Code-bit rank 67 position 67 Quadtree code bits 1,038 q/random 0.08452 PNG/random 0.1981	X59807_M3 Definition X(59807); M3 pedal triangle Wundt position 67 Wundt gate 0.996921 q/random 0.5277 code bits 12,119

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 68 of 120 Left and right upright Center visually inverted and maximized

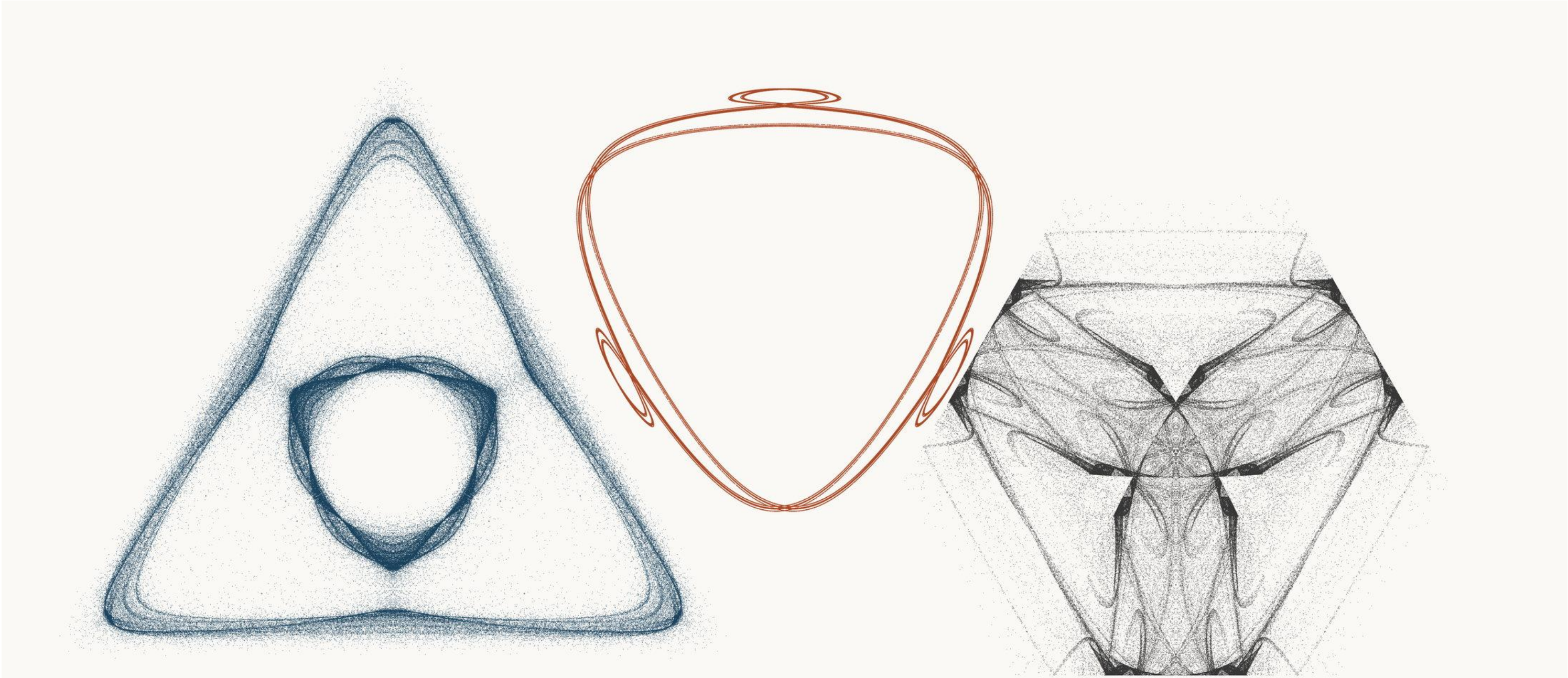


NEURAL INTERESTINGNESS 68	RAW QUADTREE CODE BITS 68	FORMER WUNDT GATE 68
X47474_M3 Definition X(47474); M3 pedal triangle Neural score 57.857 Code bits 9,291 q/random 0.4092 Fitted taste 0.075	X33694_M3 Definition X(33694); M3 pedal triangle Code-bit rank 68 position 68 Quadtree code bits 1,045 q/random 0.06389 PNG/random 0.1865	X17946_M1 Definition X(17946); M1 cevian triangle Wundt position 68 Wundt gate 0.996916 q/random 0.4722 code bits 7,205

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 69 of 120 Left and right upright Center visually inverted and maximized

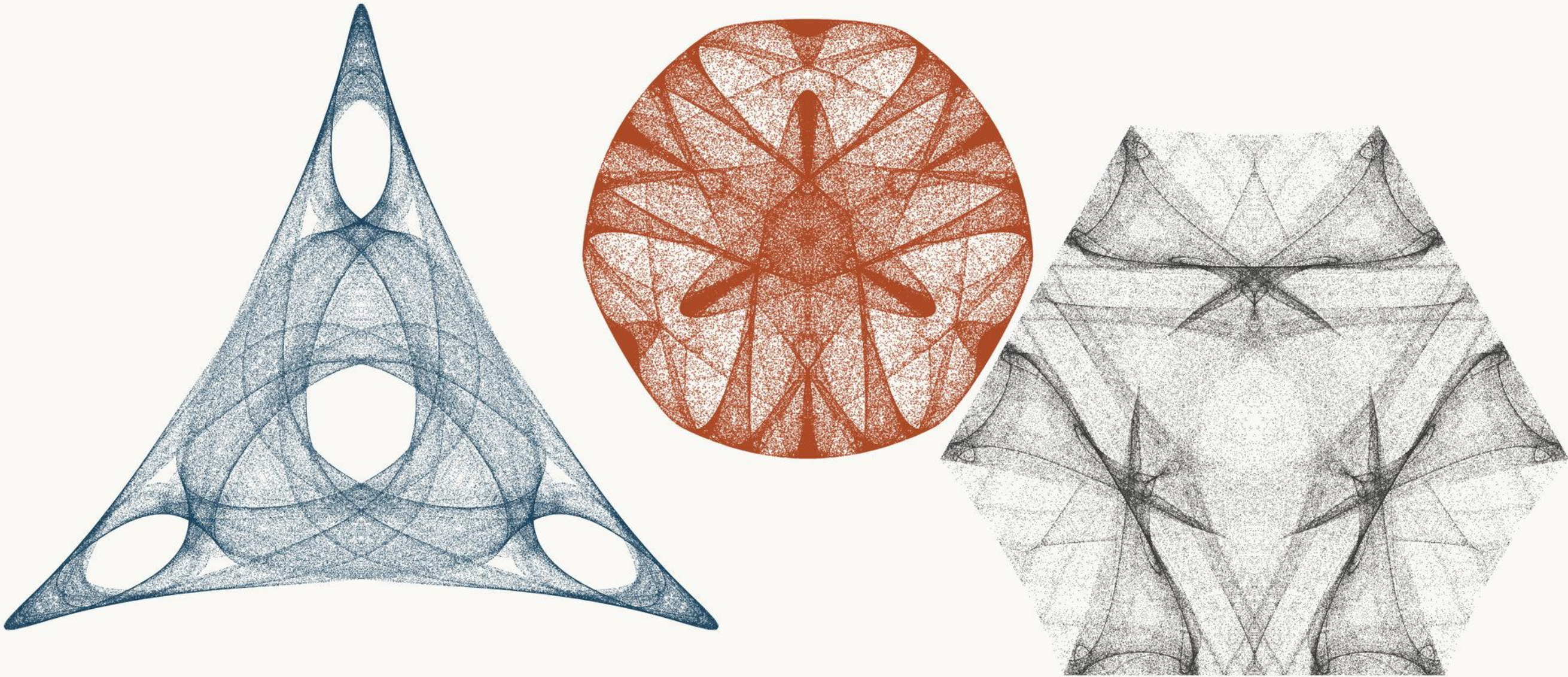


NEURAL INTERESTINGNESS 69	RAW QUADTREE CODE BITS 69	FORMER WUNDT GATE 69
X13274_M3 Definition X(13274); M3 pedal triangle Neural score 57.832 Code bits 8,087 q/random 0.3942 Fitted taste 0.433	X13311_M3 Definition X(13311); M3 pedal triangle Code-bit rank 69 position 69 Quadtree code bits 1,052 q/random 0.19973 PNG/random 0.2308	X60270_M1 Definition X(60270); M1 cevian triangle Wundt position 69 Wundt gate 0.996888 q/random 0.4721 code bits 10,369

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 70 of 120 Left and right upright Center visually inverted and maximized

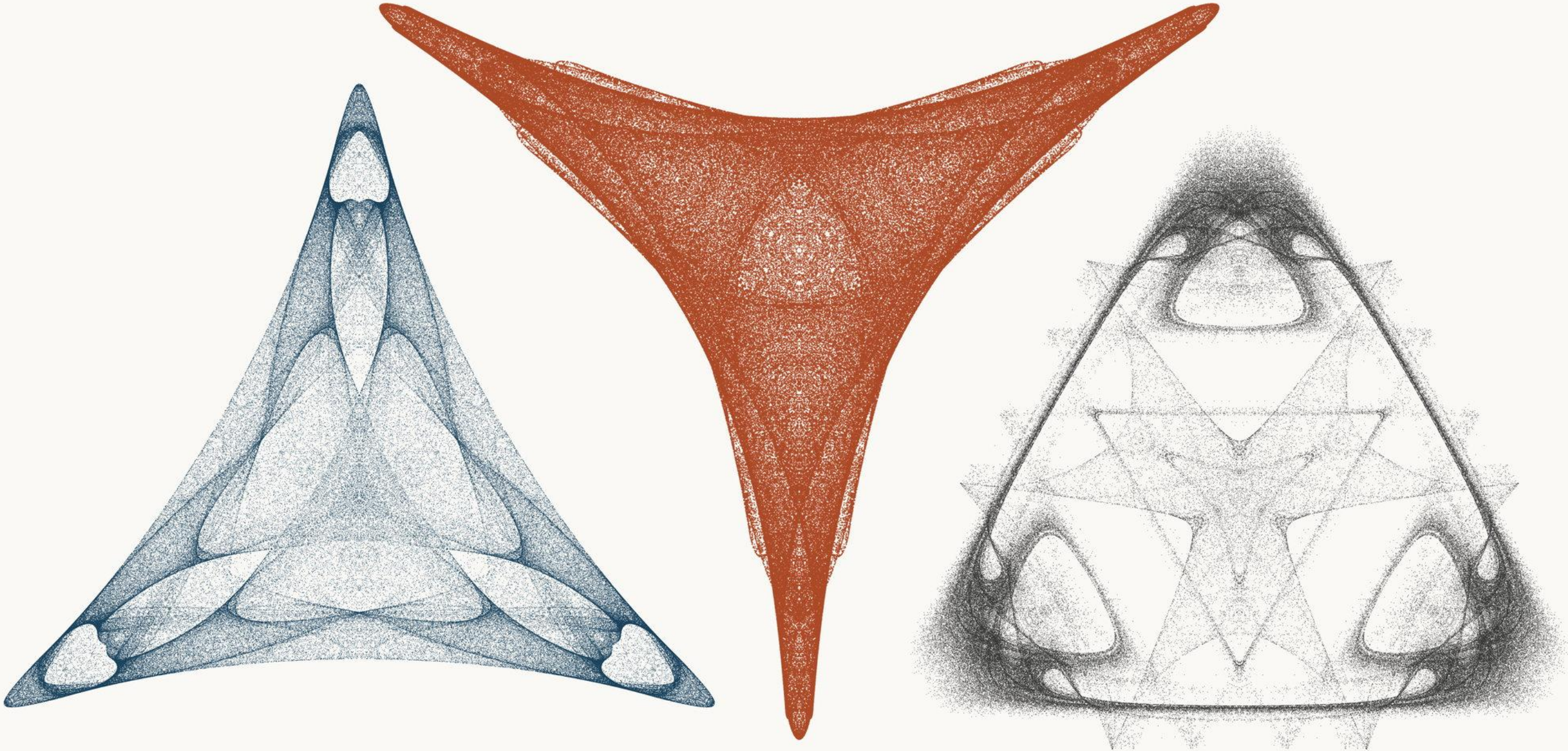


NEURAL INTERESTINGNESS 70	RAW QUADTREE CODE BITS 70	FORMER WUNDT GATE 70
X52119_M3 Definition X(52119); M3 pedal triangle Neural score 57.693 Code bits 4,937 q/random 0.2255 Fitted taste 1.246	X25273_M1 Definition X(25273); M1 cevian triangle Code-bit rank 69 position 70 Quadtree code bits 1,052 q/random 0.07331 PNG/random 0.1959	X64810_M3 Definition X(64810); M3 pedal triangle Wundt position 70 Wundt gate 0.996867 q/random 0.5280 code bits 12,217

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 71 of 120 Left and right upright Center visually inverted and maximized

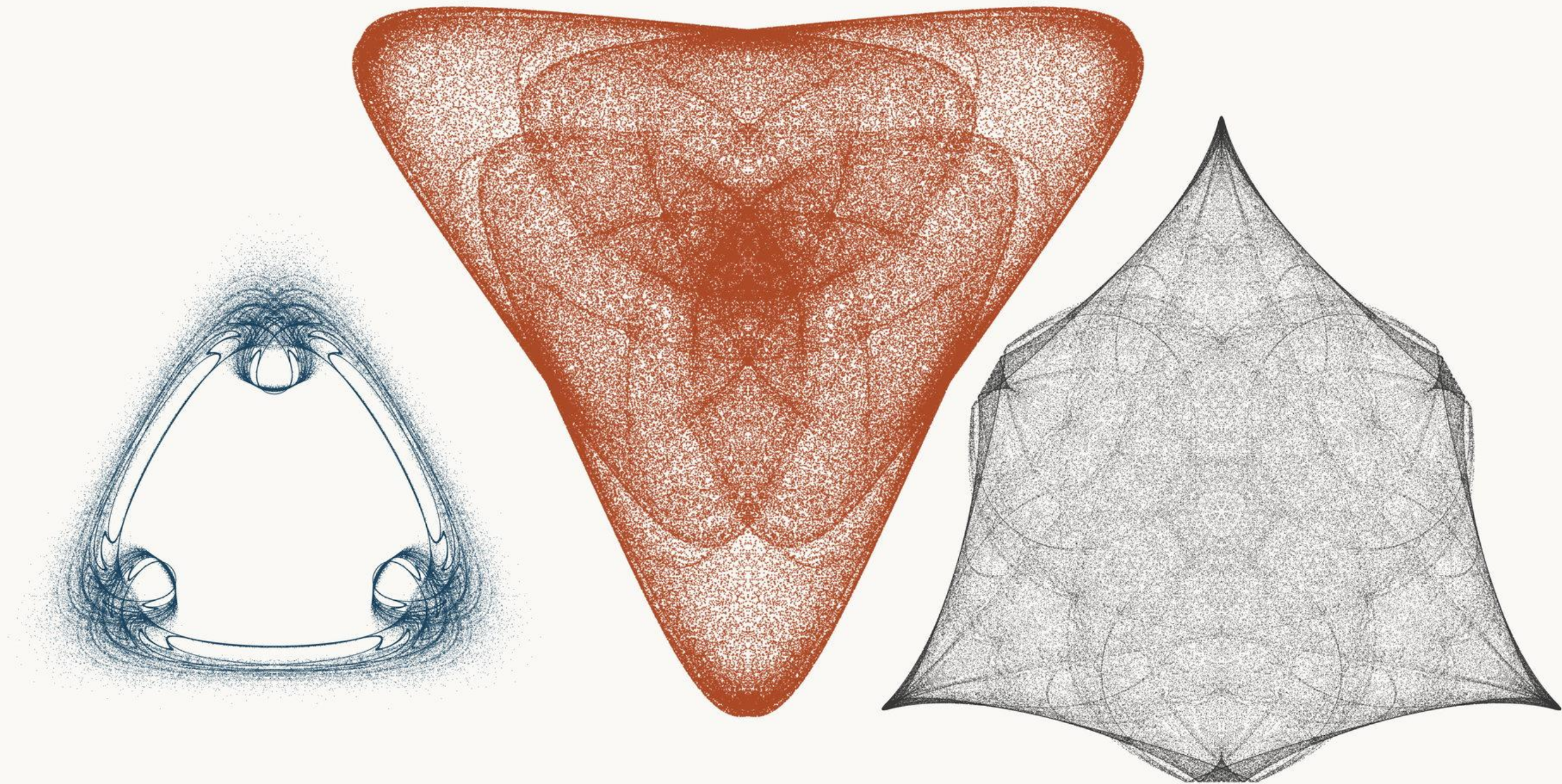


NEURAL INTERESTINGNESS 71	RAW QUADTREE CODE BITS 71	FORMER WUNDT GATE 71
X46458_M3 Definition X(46458); M3 pedal triangle Neural score 57.668 Code bits 7,835 q/random 0.3503 Fitted taste 0.865	X40694_M1 Definition X(40694); M1 cevian triangle Code-bit rank 69 position 71 Quadtree code bits 1,052 q/random 0.08844 PNG/random 0.2188	X15014_M3 Definition X(15014); M3 pedal triangle Wundt position 71 Wundt gate 0.996865 q/random 0.4720 code bits 10,565

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 72 of 120 Left and right upright Center visually inverted and maximized

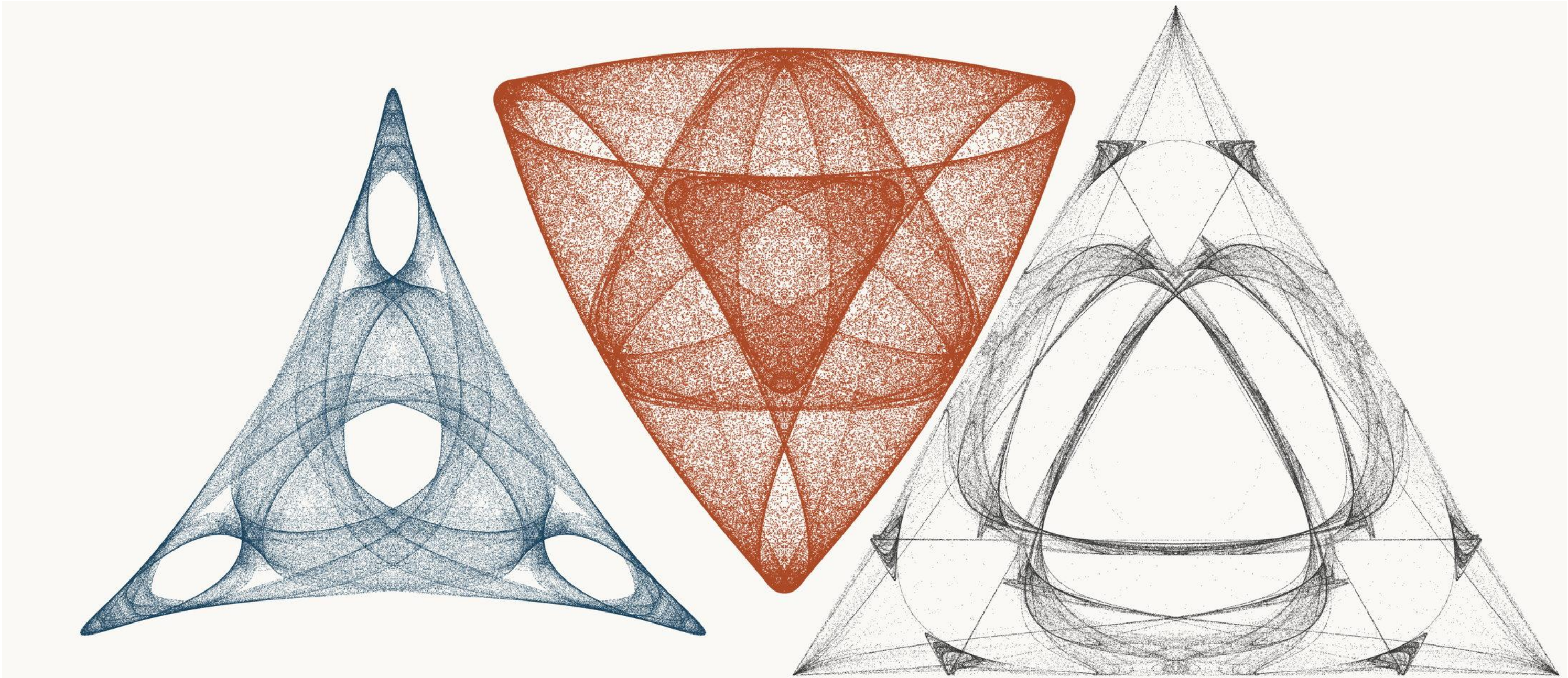


NEURAL INTERESTINGNESS 72	RAW QUADTREE CODE BITS 72	FORMER WUNDT GATE 72
X19728_M3 Definition X(19728); M3 pedal triangle Neural score 57.636 Code bits 3,838 q/random 0.2502 Fitted taste 1.280	X71310_M1 Definition X(71310); M1 cevian triangle Code-bit rank 69 position 72 Quadtree code bits 1,052 q/random 0.06441 PNG/random 0.1641	X39408_M3 Definition X(39408); M3 pedal triangle Wundt position 72 Wundt gate 0.996849 q/random 0.4719 code bits 10,831

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 73 of 120 Left and right upright Center visually inverted and maximized

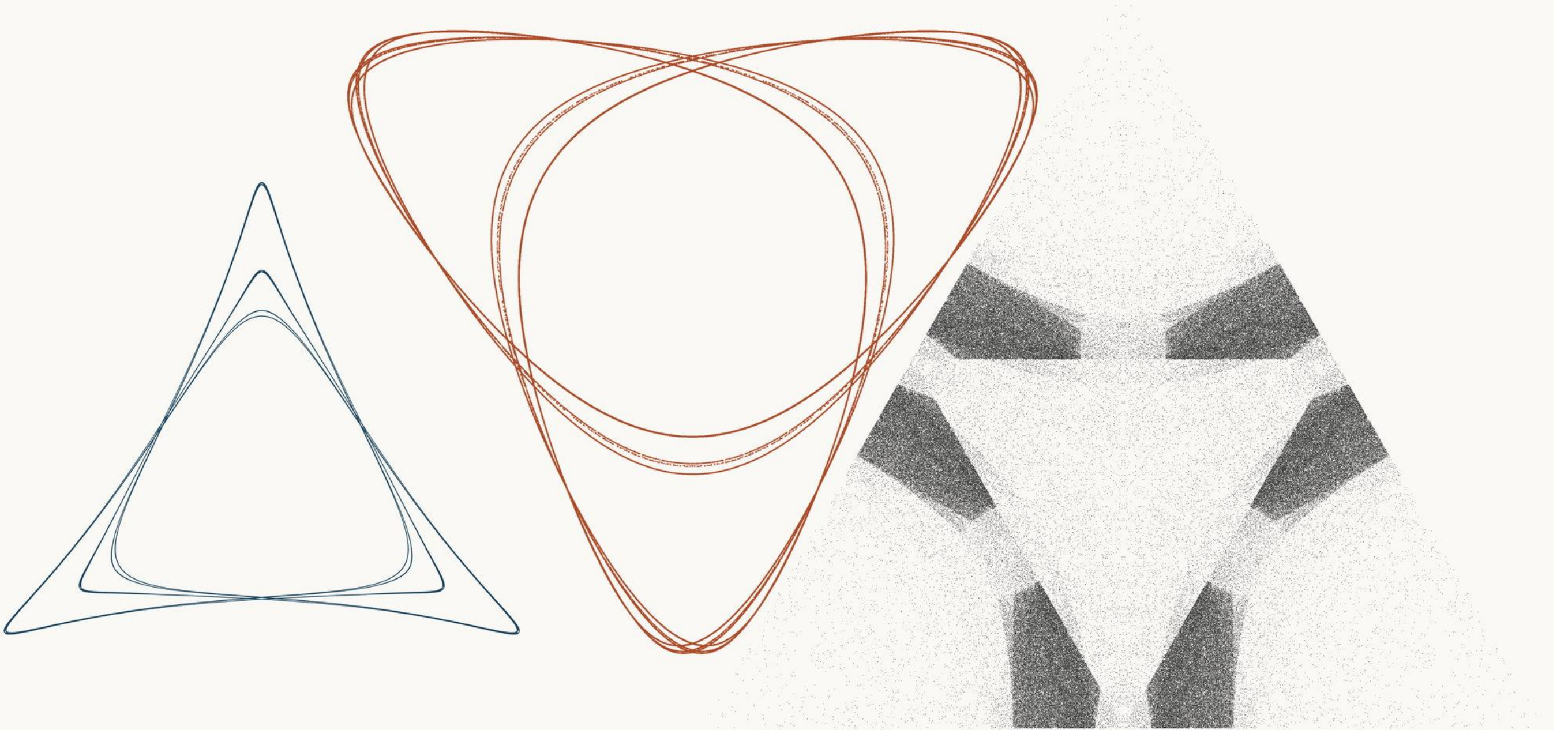


NEURAL INTERESTINGNESS 73	RAW QUADTREE CODE BITS 73	FORMER WUNDT GATE 73
X53838_M3 Definition X(53838); M3 pedal triangle Neural score 57.633 Code bits 4,643 q/random 0.2103 Fitted taste 1.270	X37173_M3 Definition X(37173); M3 pedal triangle Code-bit rank 73 position 73 Quadtree code bits 1,059 q/random 0.06461 PNG/random 0.1995	X50439_M1 Definition X(50439); M1 cevian triangle Wundt position 73 Wundt gate 0.996781 q/random 0.4716 code bits 10,418

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 74 of 120 Left and right upright Center visually inverted and maximized

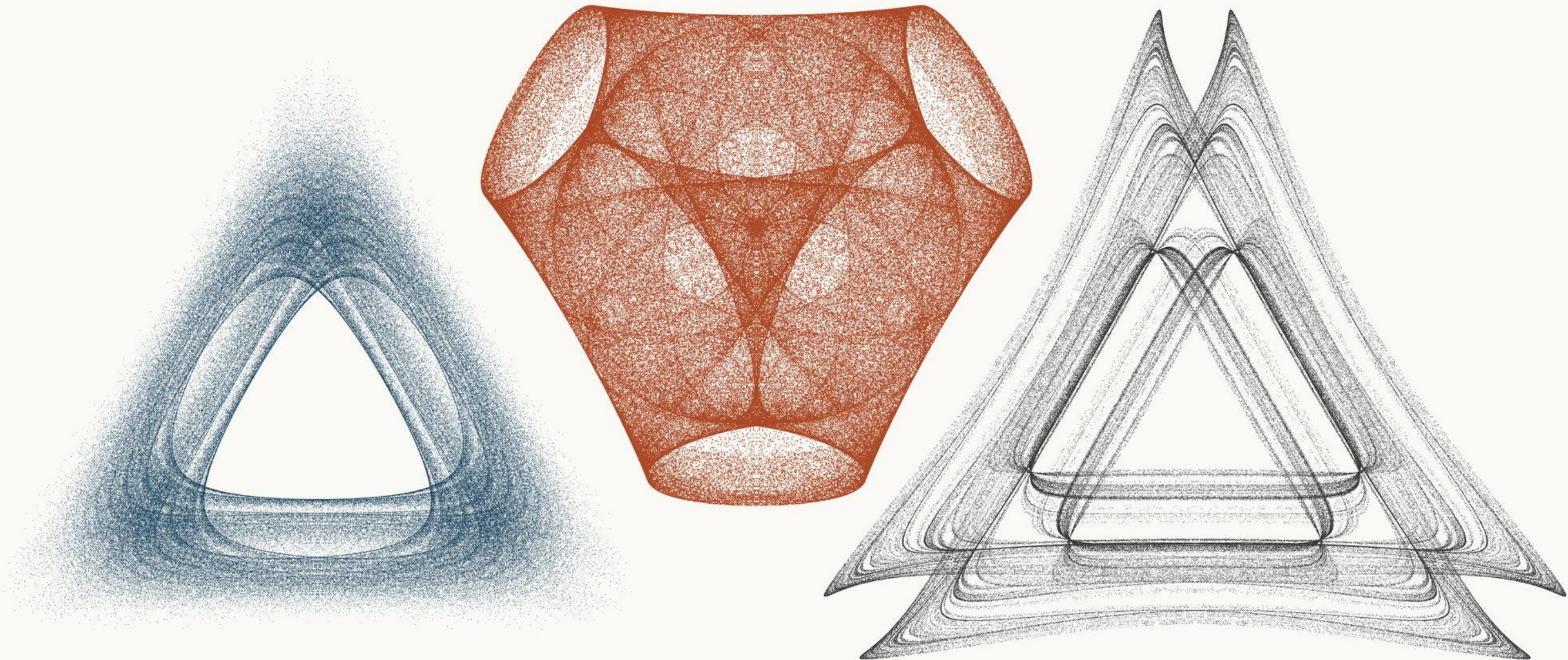


NEURAL INTERESTINGNESS 74	RAW QUADTREE CODE BITS 74	FORMER WUNDT GATE 74
X24472_M1 Definition X(24472); M1 cevian triangle Neural score 57.610 Code bits 1,745 q/random 0.2754 Fitted taste 0.118	X58596_M3 Definition X(58596); M3 pedal triangle Code-bit rank 74 position 74 Quadtree code bits 1,066 q/random 0.20403 PNG/random 0.3138	X54929_M1 Definition X(54929); M1 cevian triangle Wundt position 74 Wundt gate 0.996745 q/random 0.5285 code bits 11,286

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 75 of 120 Left and right upright Center visually inverted and maximized

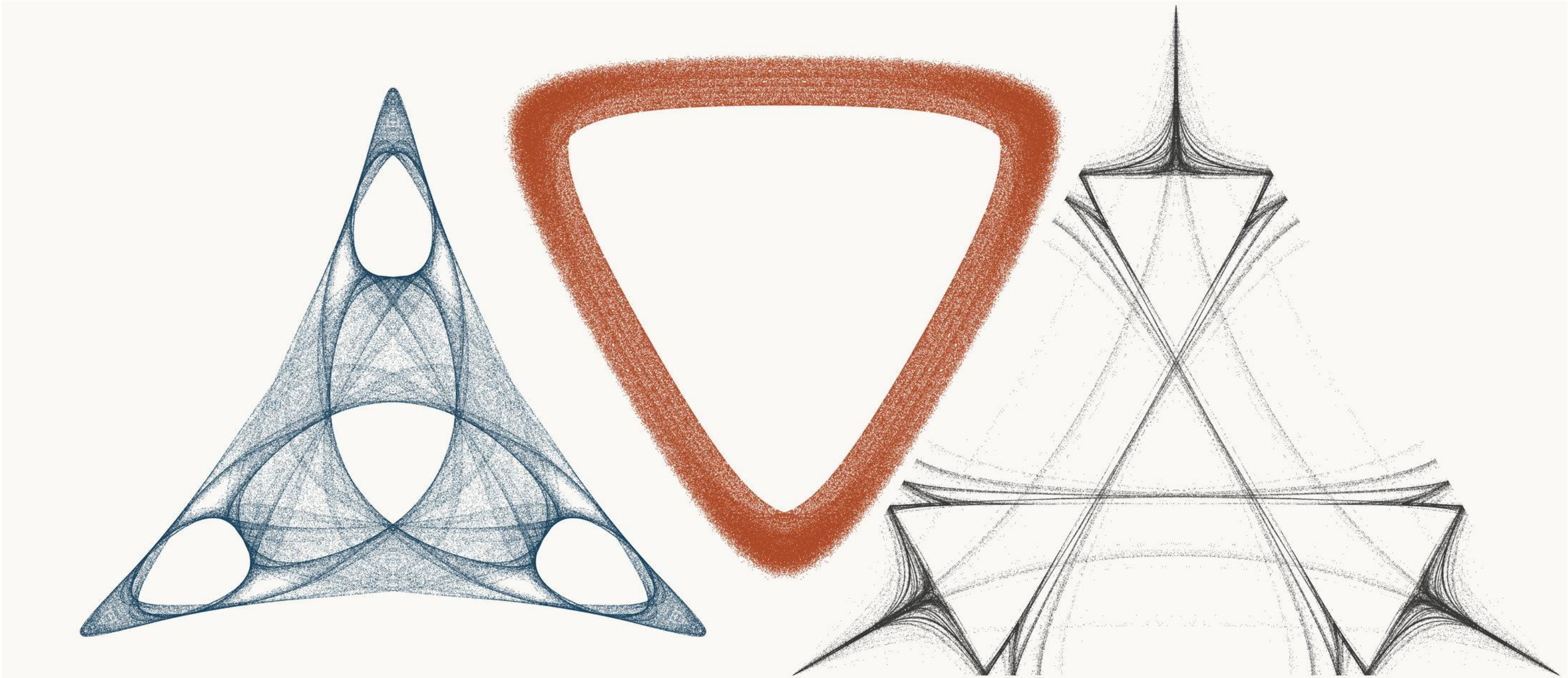


NEURAL INTERESTINGNESS 75	RAW QUADTREE CODE BITS 75	FORMER WUNDT GATE 75
X18700_M3 Definition X(18700); M3 pedal triangle Neural score 57.431 Code bits 5,700 q/random 0.2540 Fitted taste 1.085	X20976_M3 Definition X(20976); M3 pedal triangle Code-bit rank 75 position 75 Quadtree code bits 1,080 q/random 0.06393 PNG/random 0.1861	X65521_M1 Definition X(65521); M1 cevian triangle Wundt position 75 Wundt gate 0.996663 q/random 0.4711 code bits 10,677

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 76 of 120 Left and right upright Center visually inverted and maximized

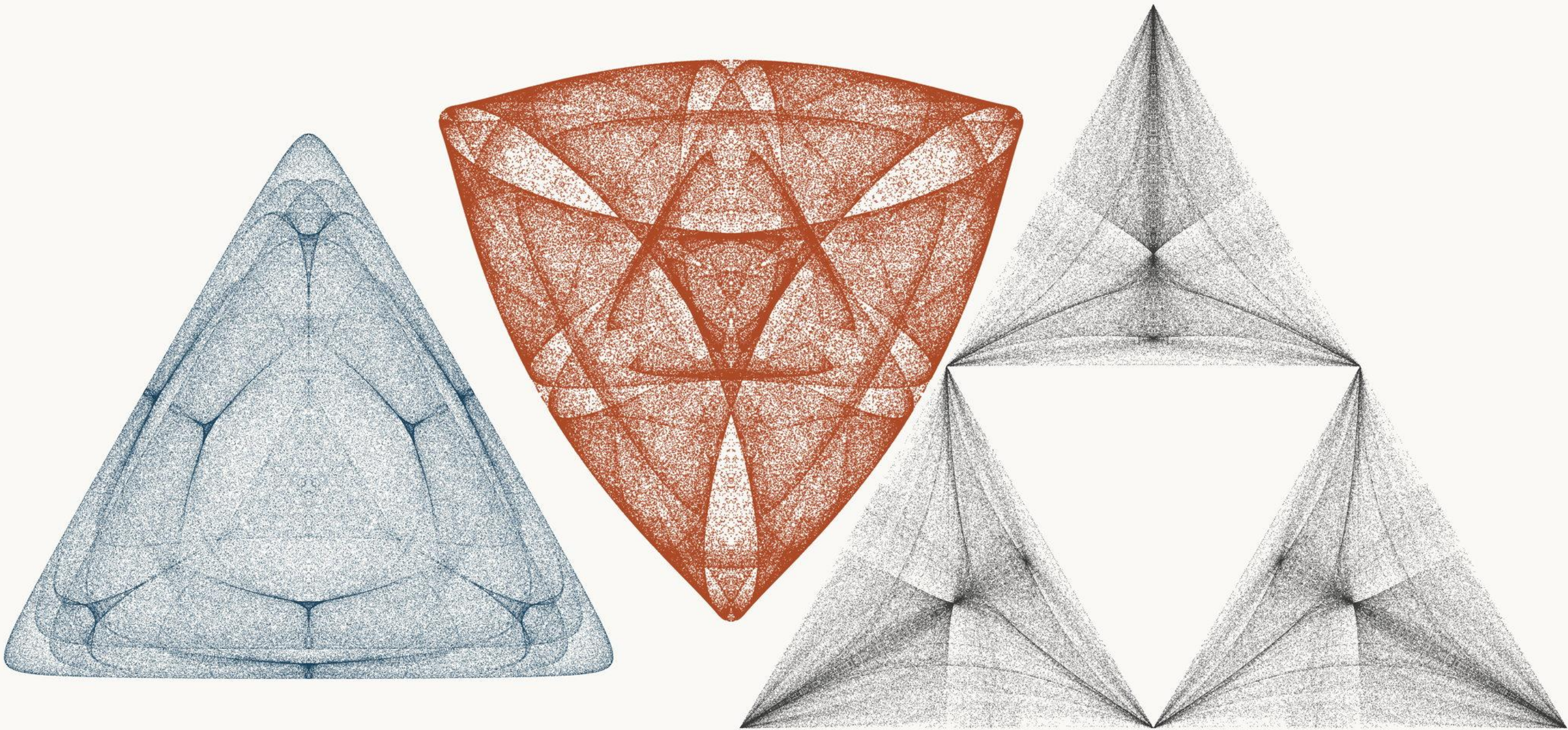


NEURAL INTERESTINGNESS 76	RAW QUADTREE CODE BITS 76	FORMER WUNDT GATE 76
X44320_M3 Definition X(44320); M3 pedal triangle Neural score 57.290 Code bits 5,021 q/random 0.2352 Fitted taste 1.346	X27881_M3 Definition X(27881); M3 pedal triangle Code-bit rank 76 position 76 Quadtree code bits 1,087 q/random 0.07605 PNG/random 0.1296	X5630_M1 Definition X(5630); M1 cevian triangle Wundt position 76 Wundt gate 0.996609 q/random 0.4709 code bits 8,549

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 77 of 120 Left and right upright Center visually inverted and maximized

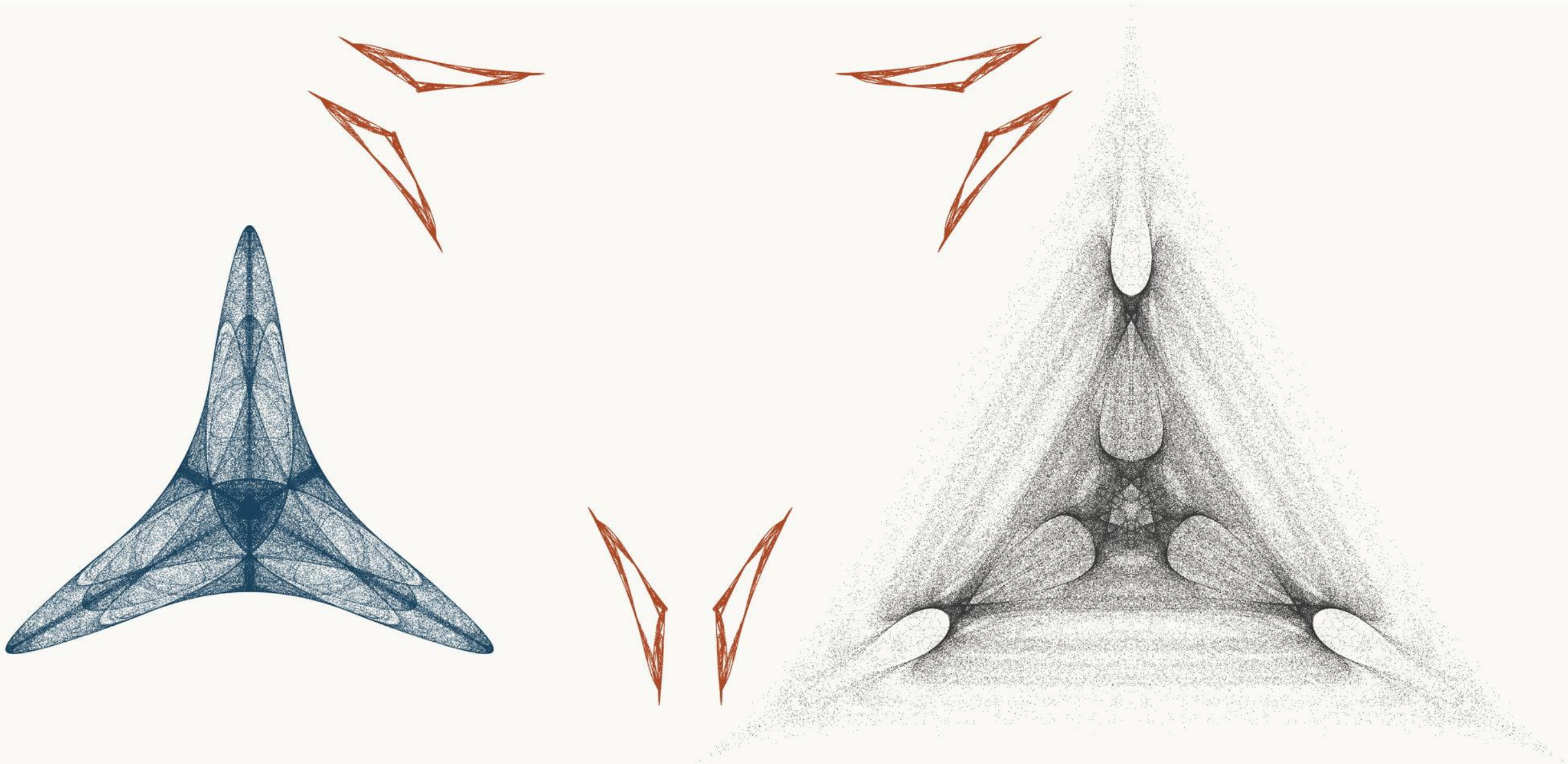


NEURAL INTERESTINGNESS 77	RAW QUADTREE CODE BITS 77	FORMER WUNDT GATE 77
X13827_M3 Definition X(13827); M3 pedal triangle Neural score 57.288 Code bits 7,828 q/random 0.3411 Fitted taste 0.263	X4188_M3 Definition X(4188); M3 pedal triangle Code-bit rank 77 position 77 Quadtree code bits 1,094 q/random 0.06897 PNG/random 0.2033	X915_M1 Definition X(915); M1 cevian triangle Wundt position 77 Wundt gate 0.996561 q/random 0.5293 code bits 12,133

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 78 of 120 Left and right upright Center visually inverted and maximized

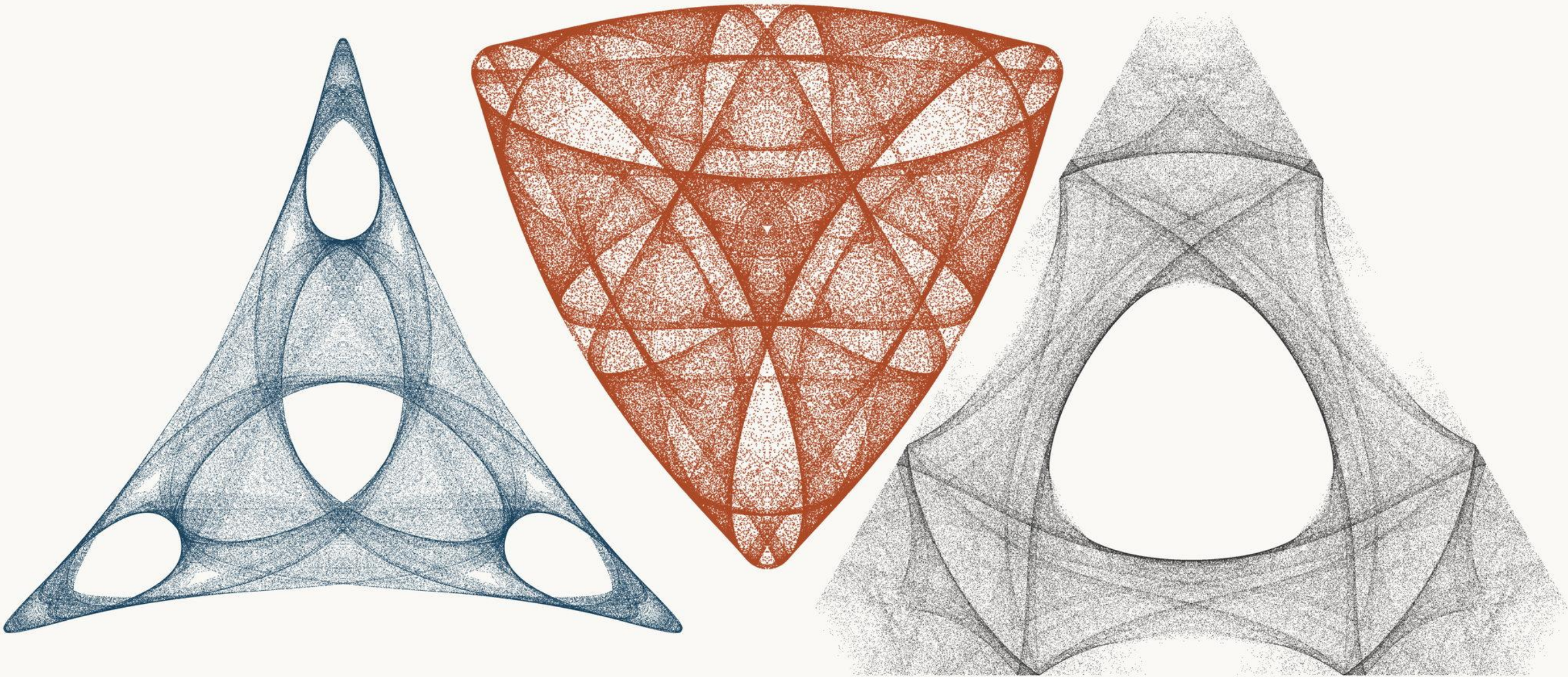


NEURAL INTERESTINGNESS 78	RAW QUADTREE CODE BITS 78	FORMER WUNDT GATE 78
X39908_M1 Definition X(39908); M1 cevian triangle Neural score 57.273 Code bits 1,913 q/random 0.1152 Fitted taste 0.482	X15187_M3 Definition X(15187); M3 pedal triangle Code-bit rank 78 position 78 Quadtree code bits 1,101 q/random 0.16936 PNG/random 0.2213	X16599_M1 Definition X(16599); M1 cevian triangle Wundt position 78 Wundt gate 0.996536 q/random 0.4706 code bits 10,635

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 79 of 120 Left and right upright Center visually inverted and maximized

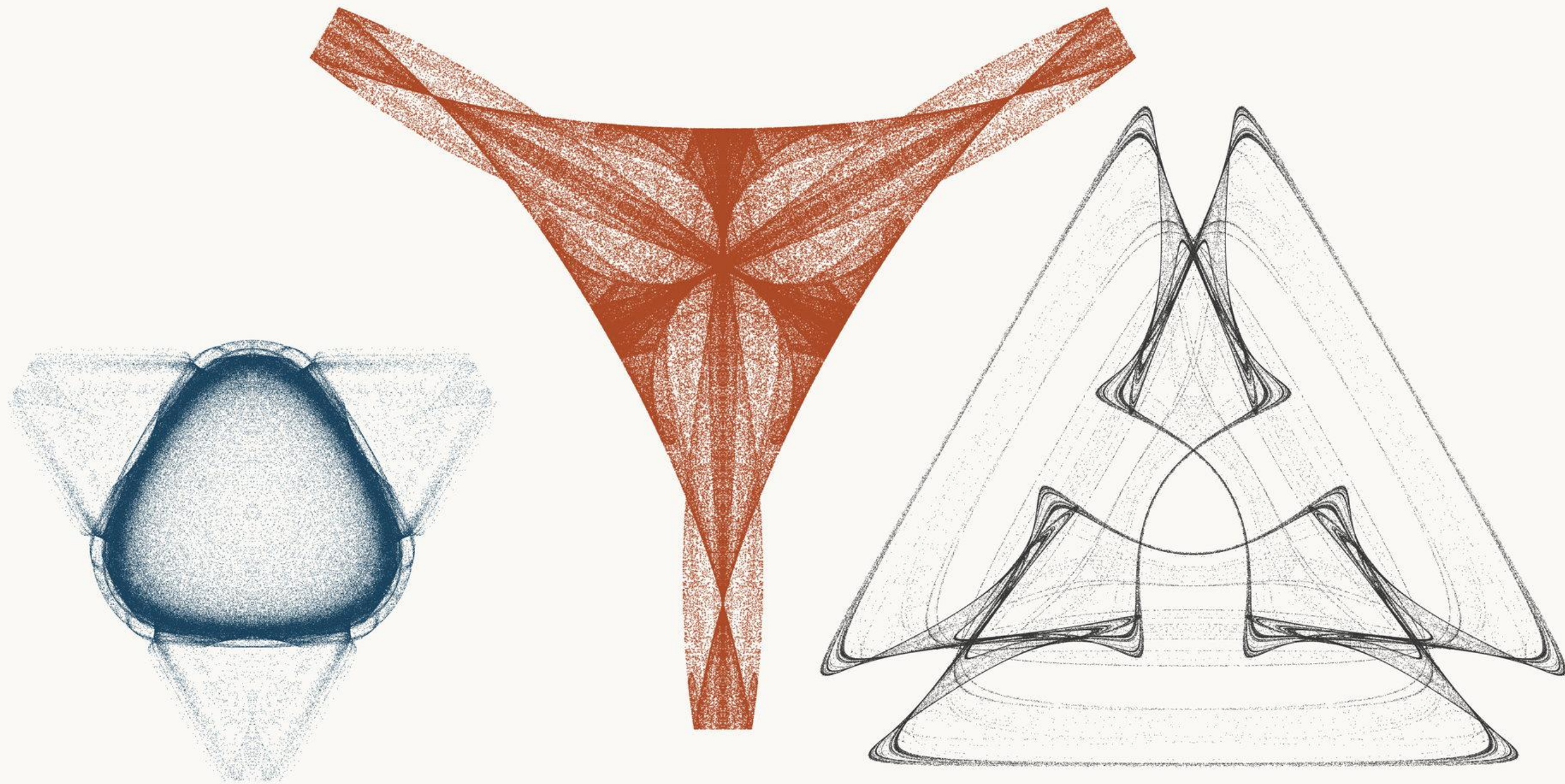


NEURAL INTERESTINGNESS 79	RAW QUADTREE CODE BITS 79	FORMER WUNDT GATE 79
X3120_M3 Definition X(3120); M3 pedal triangle Neural score 57.273 Code bits 5,112 q/random 0.2344 Fitted taste 1.106	X16400_M3 Definition X(16400); M3 pedal triangle Code-bit rank 78 position 79 Quadtree code bits 1,101 q/random 0.07143 PNG/random 0.2161	X7718_M3 Definition X(7718); M3 pedal triangle Wundt position 79 Wundt gate 0.996505 q/random 0.4704 code bits 10,642

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 80 of 120 Left and right upright Center visually inverted and maximized

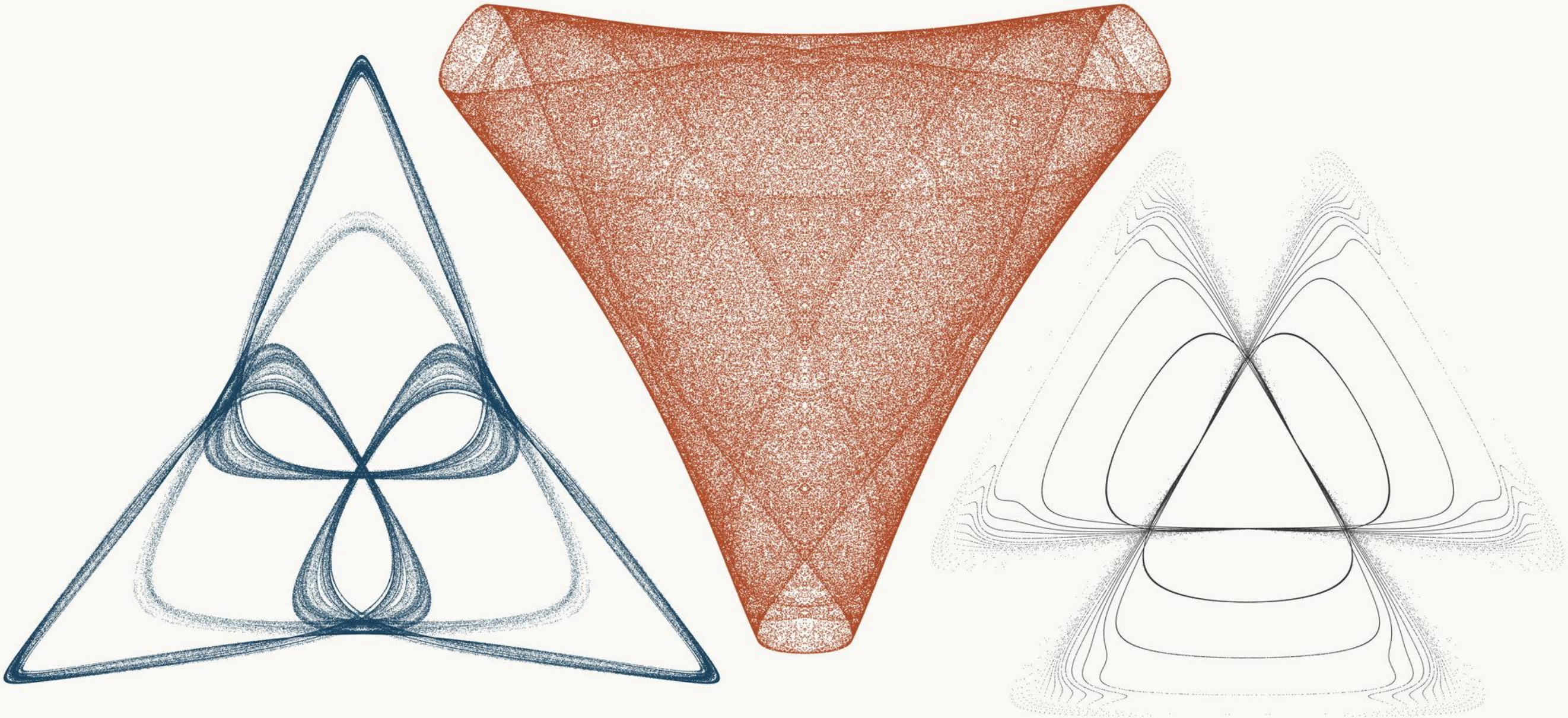


NEURAL INTERESTINGNESS 80	RAW QUADTREE CODE BITS 80	FORMER WUNDT GATE 80
X39946_M3 Definition X(39946); M3 pedal triangle Neural score 57.196 Code bits 5,546 q/random 0.3116 Fitted taste 1.190	X54535_M3 Definition X(54535); M3 pedal triangle Code-bit rank 80 position 80 Quadtree code bits 1,108 q/random 0.07685 PNG/random 0.2097	X3021_M3 Definition X(3021); M3 pedal triangle Wundt position 80 Wundt gate 0.996502 q/random 0.5296 code bits 9,466

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 81 of 120 Left and right upright Center visually inverted and maximized

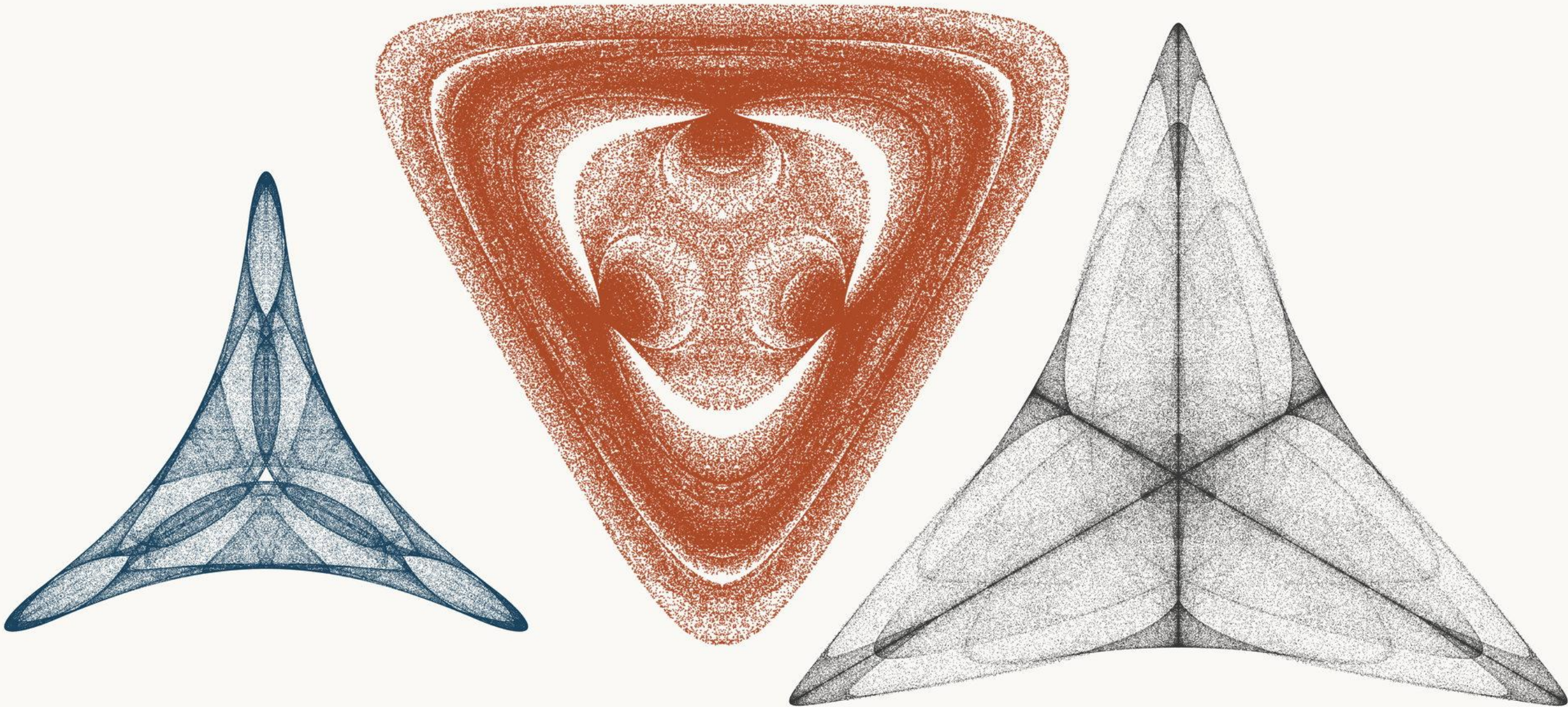


NEURAL INTERESTINGNESS 81	RAW QUADTREE CODE BITS 81	FORMER WUNDT GATE 81
X23941_M3 Definition X(23941); M3 pedal triangle Neural score 57.164 Code bits 3,649 q/random 0.2094 Fitted taste 0.790	X26655_M3 Definition X(26655); M3 pedal triangle Code-bit rank 81 position 81 Quadtree code bits 1,115 q/random 0.05902 PNG/random 0.1883	X58670_M3 Definition X(58670); M3 pedal triangle Wundt position 81 Wundt gate 0.996443 q/random 0.4702 code bits 5,686

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 82 of 120 Left and right upright Center visually inverted and maximized

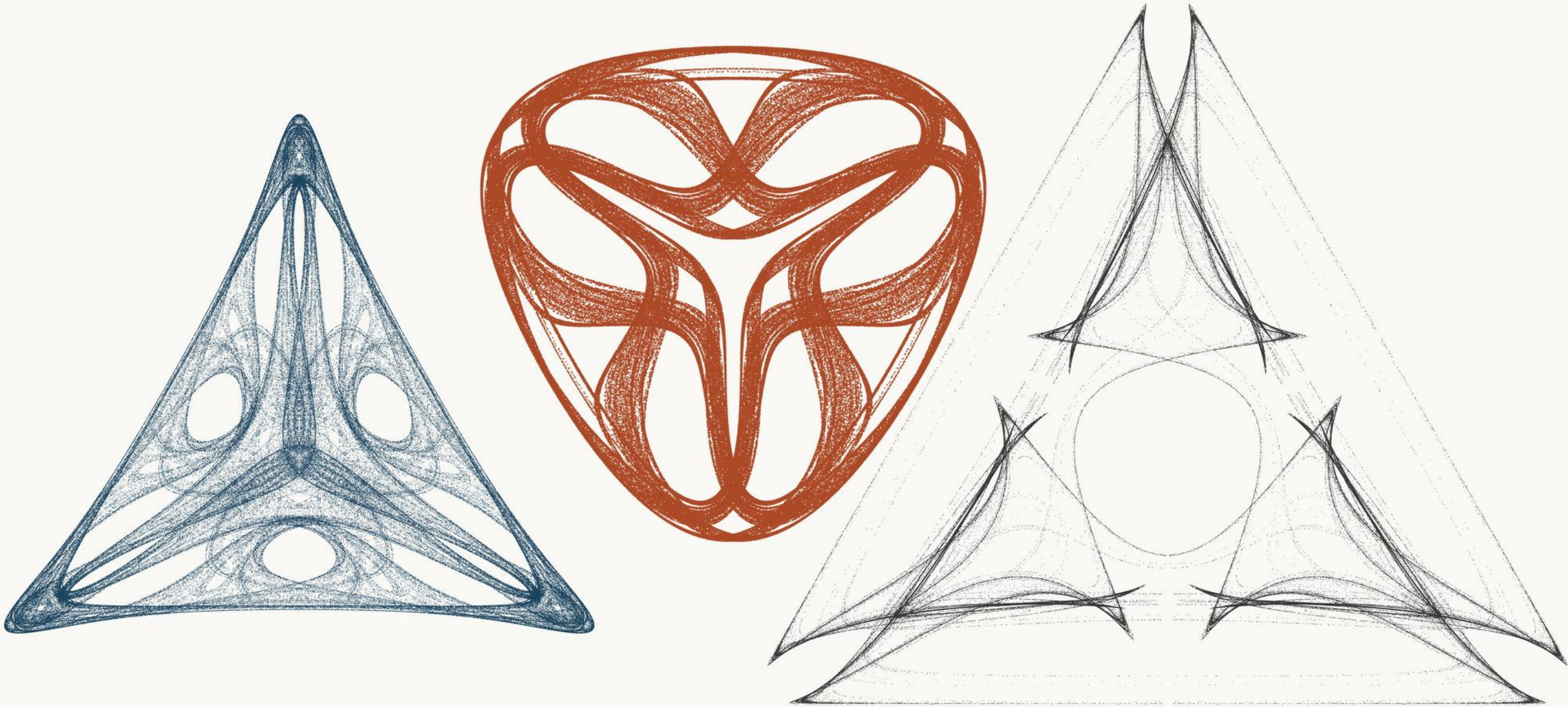


NEURAL INTERESTINGNESS 82	RAW QUADTREE CODE BITS 82	FORMER WUNDT GATE 82
X3924_M1 Definition X(3924); M1 cevian triangle Neural score 57.060 Code bits 2,368 q/random 0.1419 Fitted taste 0.614	X32245_M1 Definition X(32245); M1 cevian triangle Code-bit rank 81 position 82 Quadtree code bits 1,115 q/random 0.07677 PNG/random 0.1746	X16881_M3 Definition X(16881); M3 pedal triangle Wundt position 82 Wundt gate 0.996340 q/random 0.4698 code bits 10,656

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 83 of 120 Left and right upright Center visually inverted and maximized

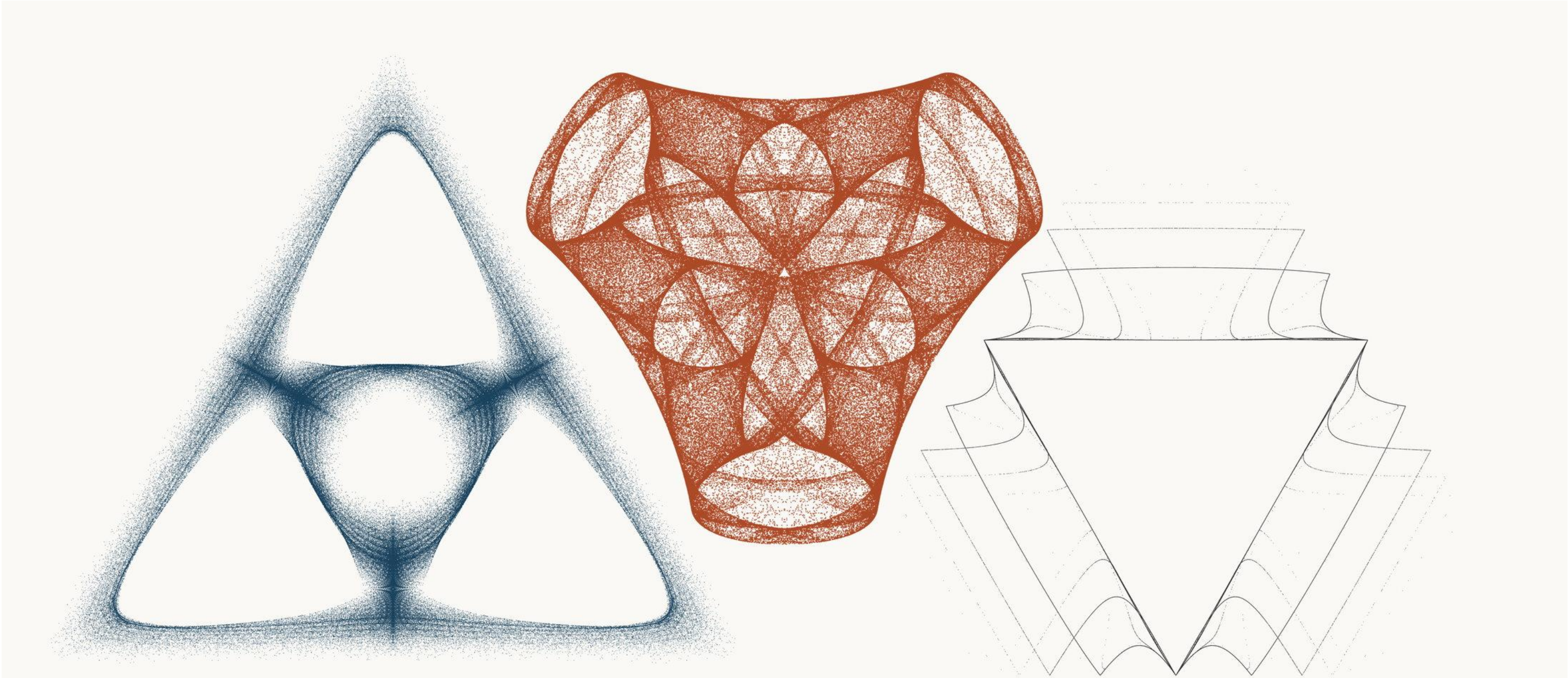


NEURAL INTERESTINGNESS 83	RAW QUADTREE CODE BITS 83	FORMER WUNDT GATE 83
X48714_M1 Definition X(48714); M1 cevian triangle Neural score 56.994 Code bits 5,217 q/random 0.2484 Fitted taste 1.036	X65825_M3 Definition X(65825); M3 pedal triangle Code-bit rank 81 position 83 Quadtree code bits 1,115 q/random 0.11317 PNG/random 0.2355	X51810_M3 Definition X(51810); M3 pedal triangle Wundt position 83 Wundt gate 0.996287 q/random 0.4695 code bits 7,877

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 84 of 120 Left and right upright Center visually inverted and maximized

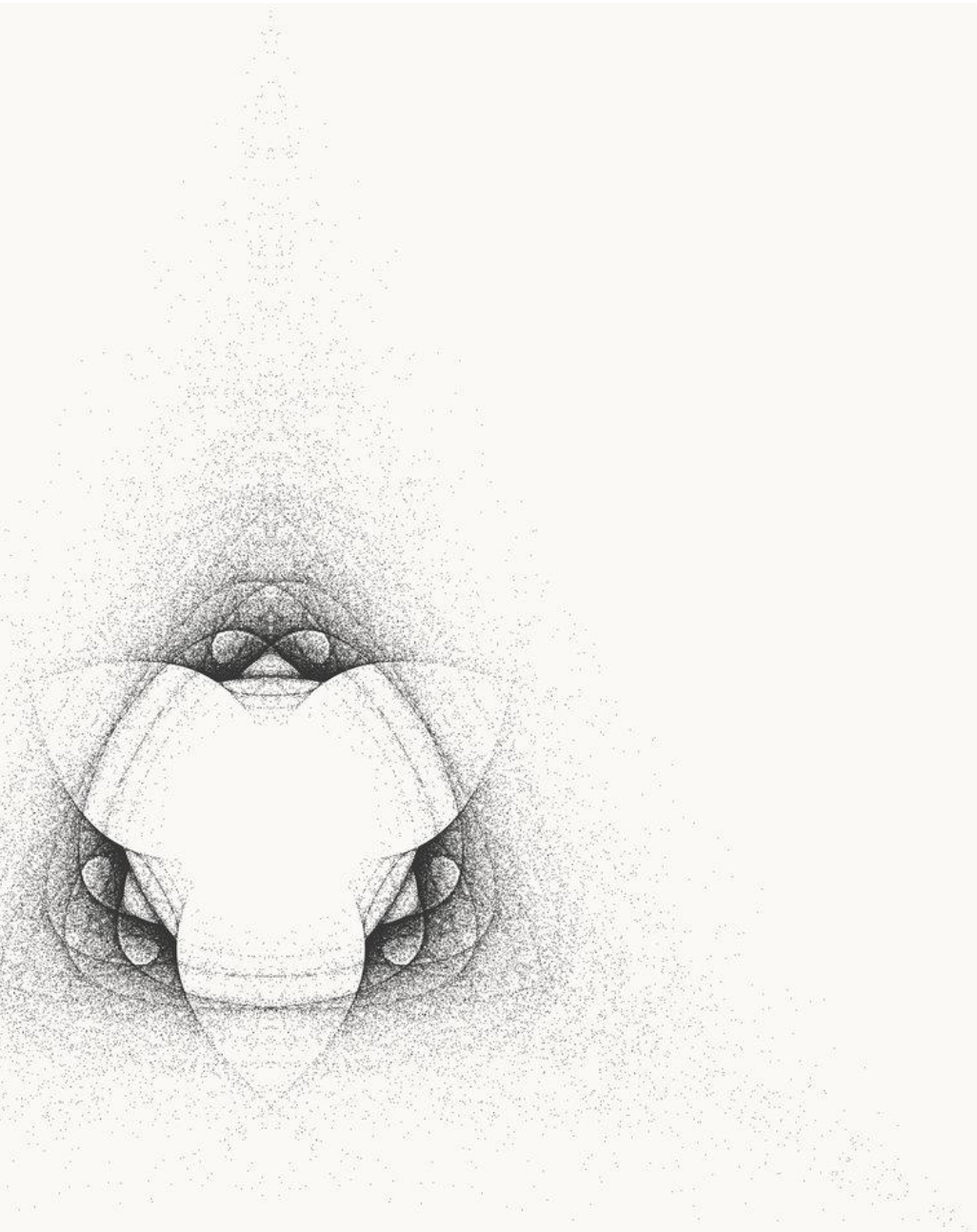
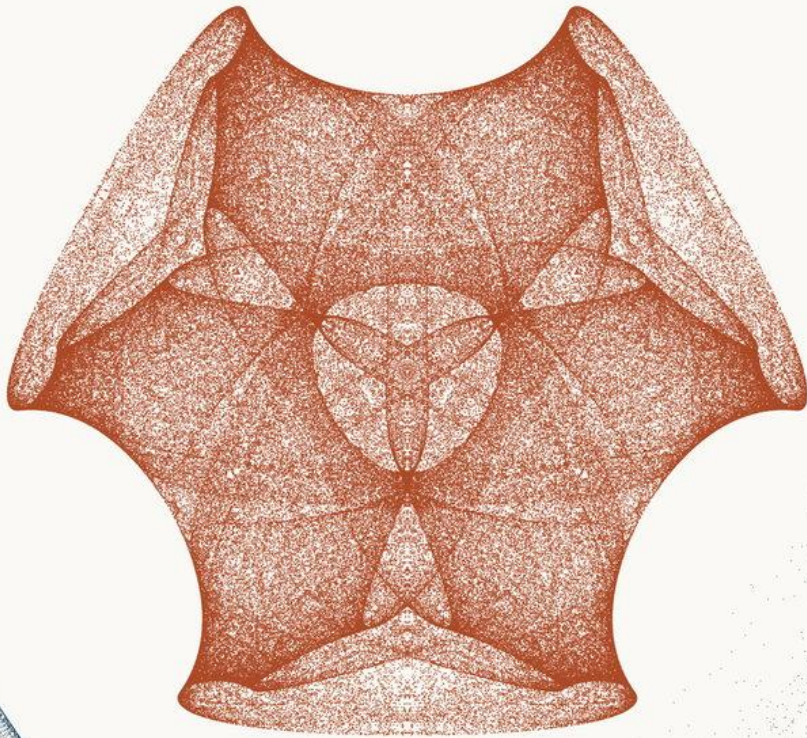
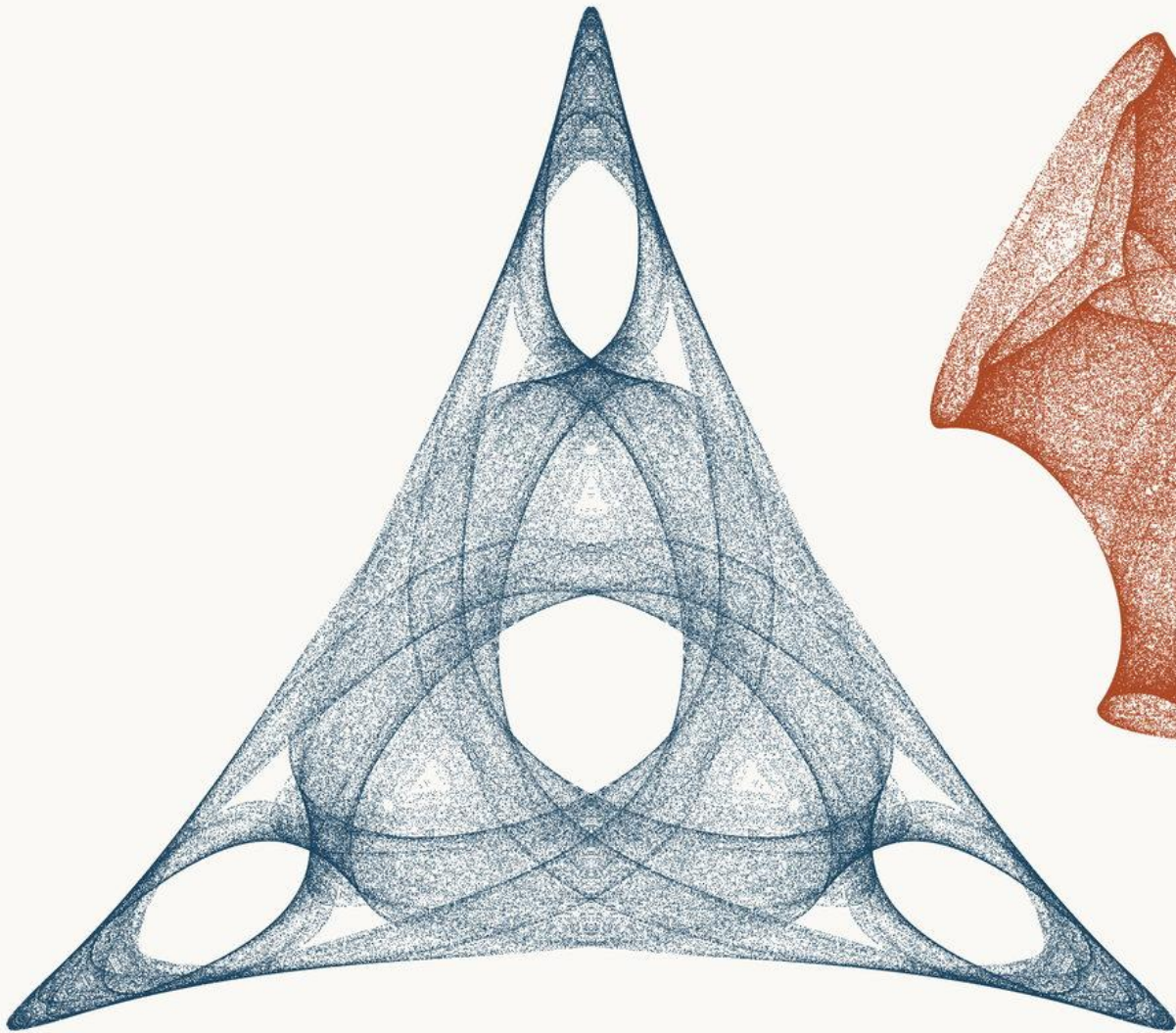


NEURAL INTERESTINGNESS 84	RAW QUADTREE CODE BITS 84	FORMER WUNDT GATE 84
X13183_M3 Definition X(13183); M3 pedal triangle Neural score 56.949 Code bits 5,917 q/random 0.2823 Fitted taste 0.625	X12774_M3 Definition X(12774); M3 pedal triangle Code-bit rank 84 position 84 Quadtree code bits 1,122 q/random 0.07893 PNG/random 0.2022	X43757_M1 Definition X(43757); M1 cevian triangle Wundt position 84 Wundt gate 0.996225 q/random 0.4693 code bits 3,691

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 85 of 120 Left and right upright Center visually inverted and maximized

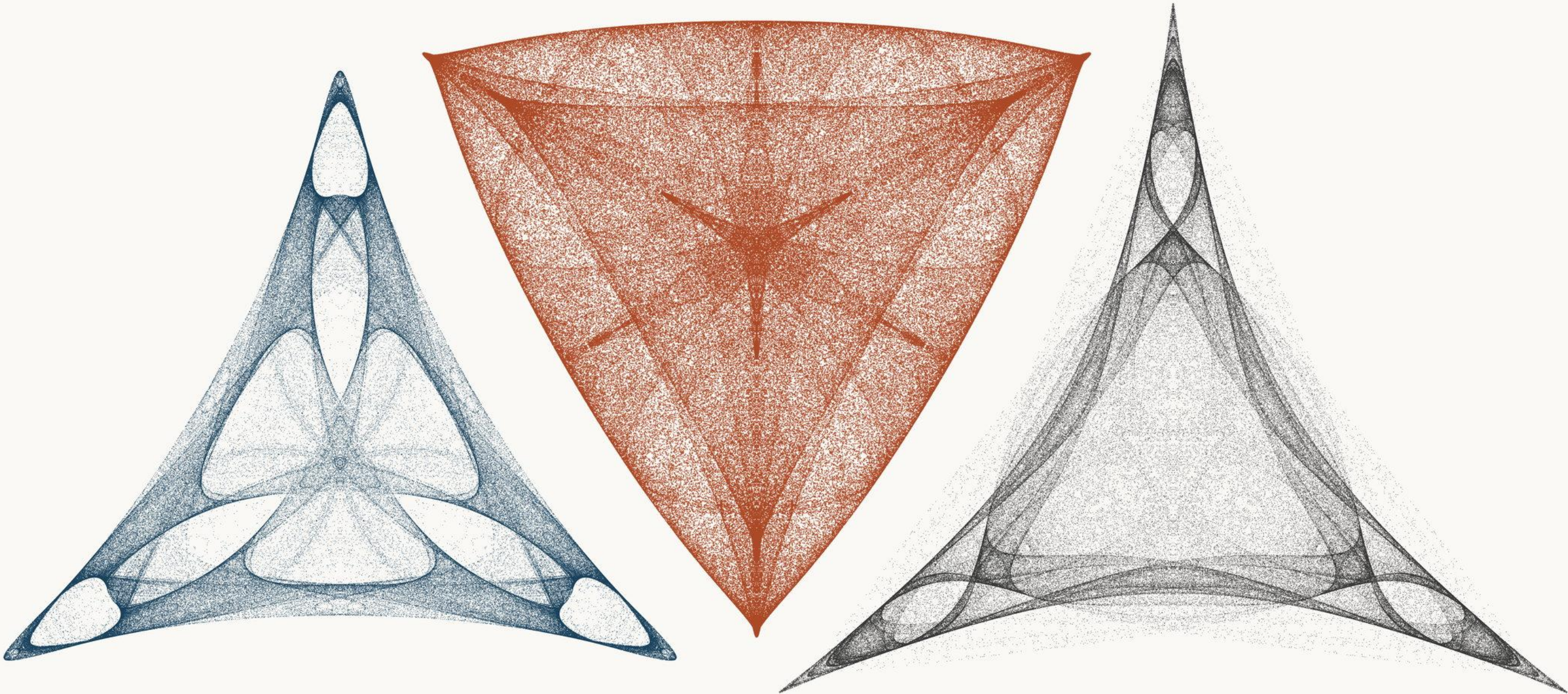


NEURAL INTERESTINGNESS 85	RAW QUADTREE CODE BITS 85	FORMER WUNDT GATE 85
X53559_M3 Definition X(53559); M3 pedal triangle Neural score 56.894 Code bits 4,839 q/random 0.2230 Fitted taste 1.157	X23558_M3 Definition X(23558); M3 pedal triangle Code-bit rank 84 position 85 Quadtree code bits 1,122 q/random 0.06309 PNG/random 0.1663	X71424_M3 Definition X(71424); M3 pedal triangle Wundt position 85 Wundt gate 0.996184 q/random 0.5309 code bits 10,229

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 86 of 120 Left and right upright Center visually inverted and maximized

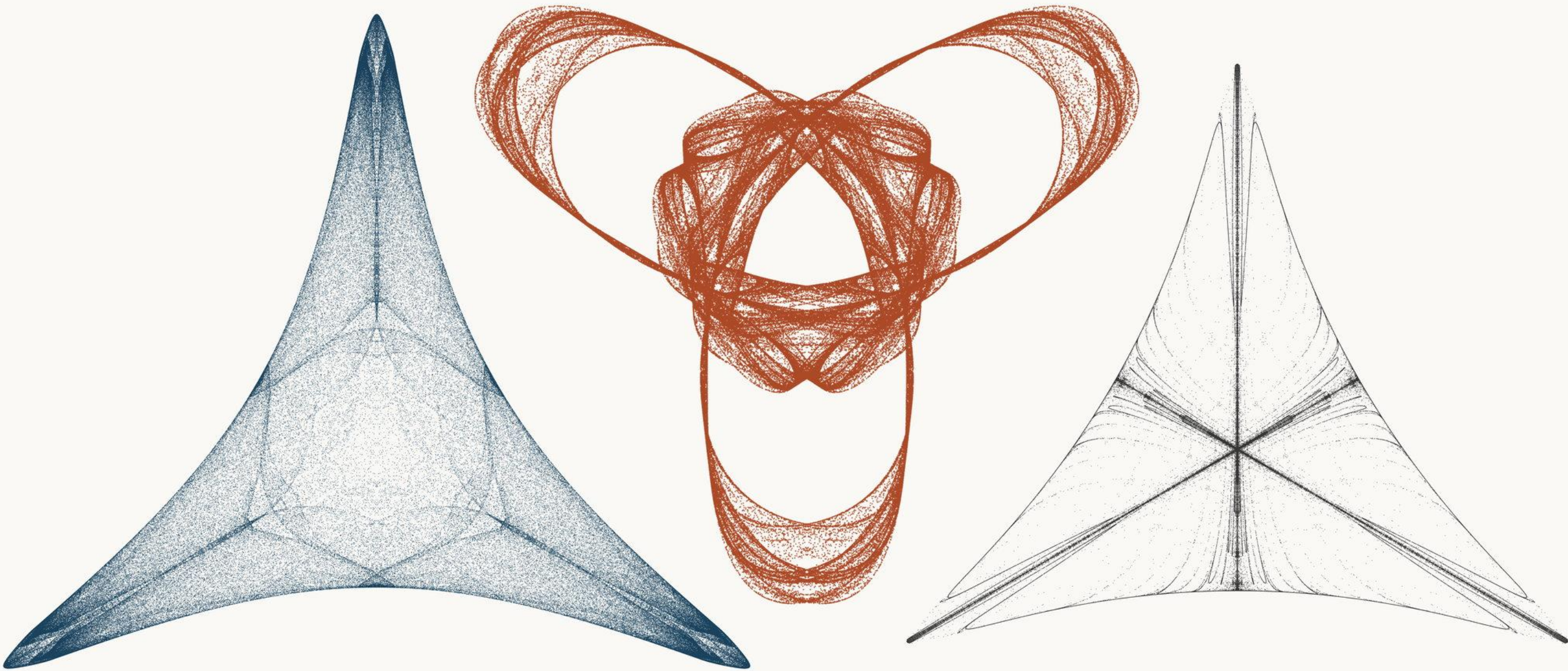


NEURAL INTERESTINGNESS 86	RAW QUADTREE CODE BITS 86	FORMER WUNDT GATE 86
X21725_M3 Definition X(21725); M3 pedal triangle Neural score 56.744 Code bits 7,058 q/random 0.3297 Fitted taste 1.086	X25484_M3 Definition X(25484); M3 pedal triangle Code-bit rank 84 position 86 Quadtree code bits 1,122 q/random 0.06185 PNG/random 0.2036	X8573_M1 Definition X(8573); M1 cevian triangle Wundt position 86 Wundt gate 0.996128 q/random 0.4689 code bits 10,341

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 87 of 120 Left and right upright Center visually inverted and maximized

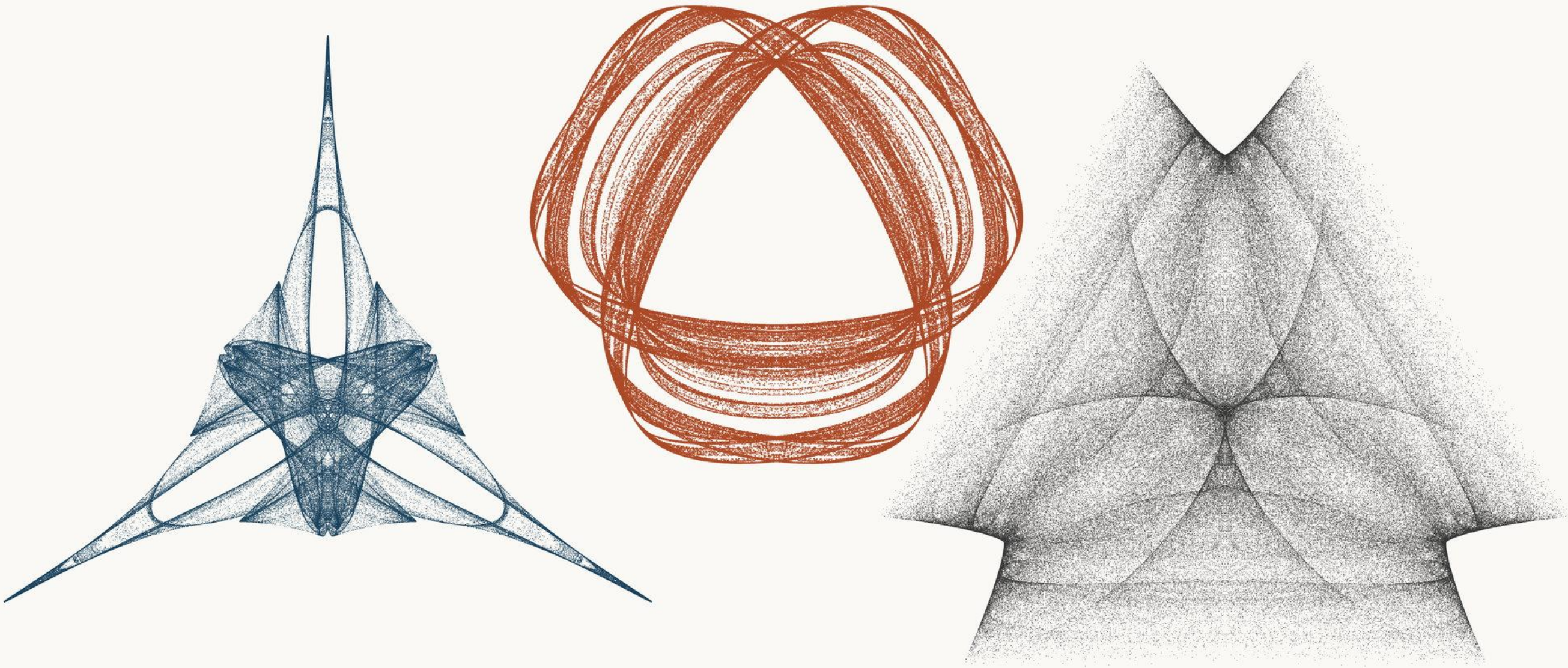


NEURAL INTERESTINGNESS 87	RAW QUADTREE CODE BITS 87	FORMER WUNDT GATE 87
X40958_M1 Definition X(40958); M1 cevian triangle Neural score 56.738 Code bits 7,730 q/random 0.3575 Fitted taste 0.460	X64598_M3 Definition X(64598); M3 pedal triangle Code-bit rank 84 position 87 Quadtree code bits 1,122 q/random 0.10760 PNG/random 0.2394	X65122_M3 Definition X(65122); M3 pedal triangle Wundt position 87 Wundt gate 0.996071 q/random 0.4687 code bits 5,707

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 88 of 120 Left and right upright Center visually inverted and maximized

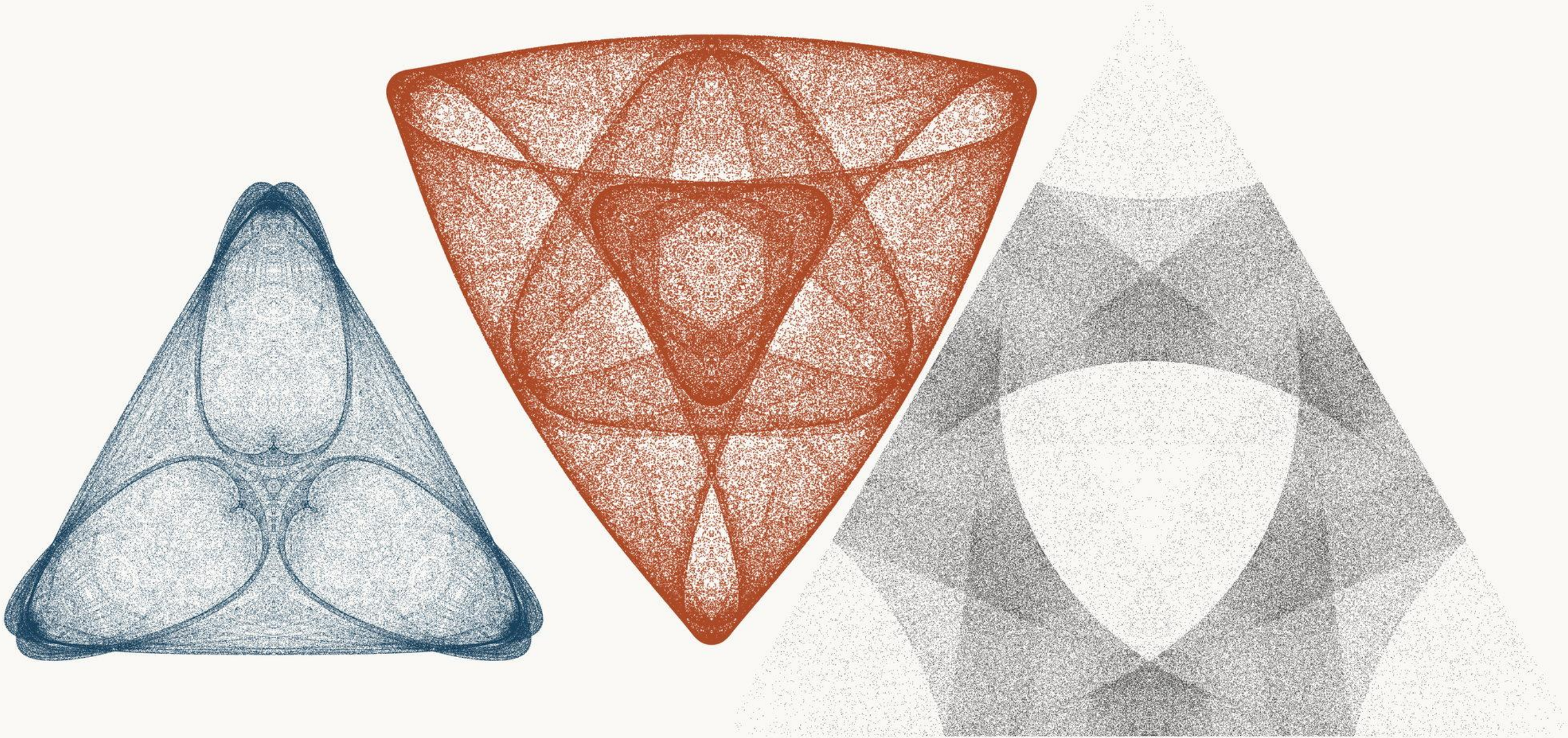


NEURAL INTERESTINGNESS 88	RAW QUADTREE CODE BITS 88	FORMER WUNDT GATE 88
X65608_M3 Definition X(65608); M3 pedal triangle Neural score 56.694 Code bits 2,963 q/random 0.1957 Fitted taste 0.895	X66787_M3 Definition X(66787); M3 pedal triangle Code-bit rank 84 position 88 Quadtree code bits 1,122 q/random 0.09615 PNG/random 0.1622	X8519_M3 Definition X(8519); M3 pedal triangle Wundt position 88 Wundt gate 0.996007 q/random 0.4684 code bits 10,691

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 89 of 120 Left and right upright Center visually inverted and maximized

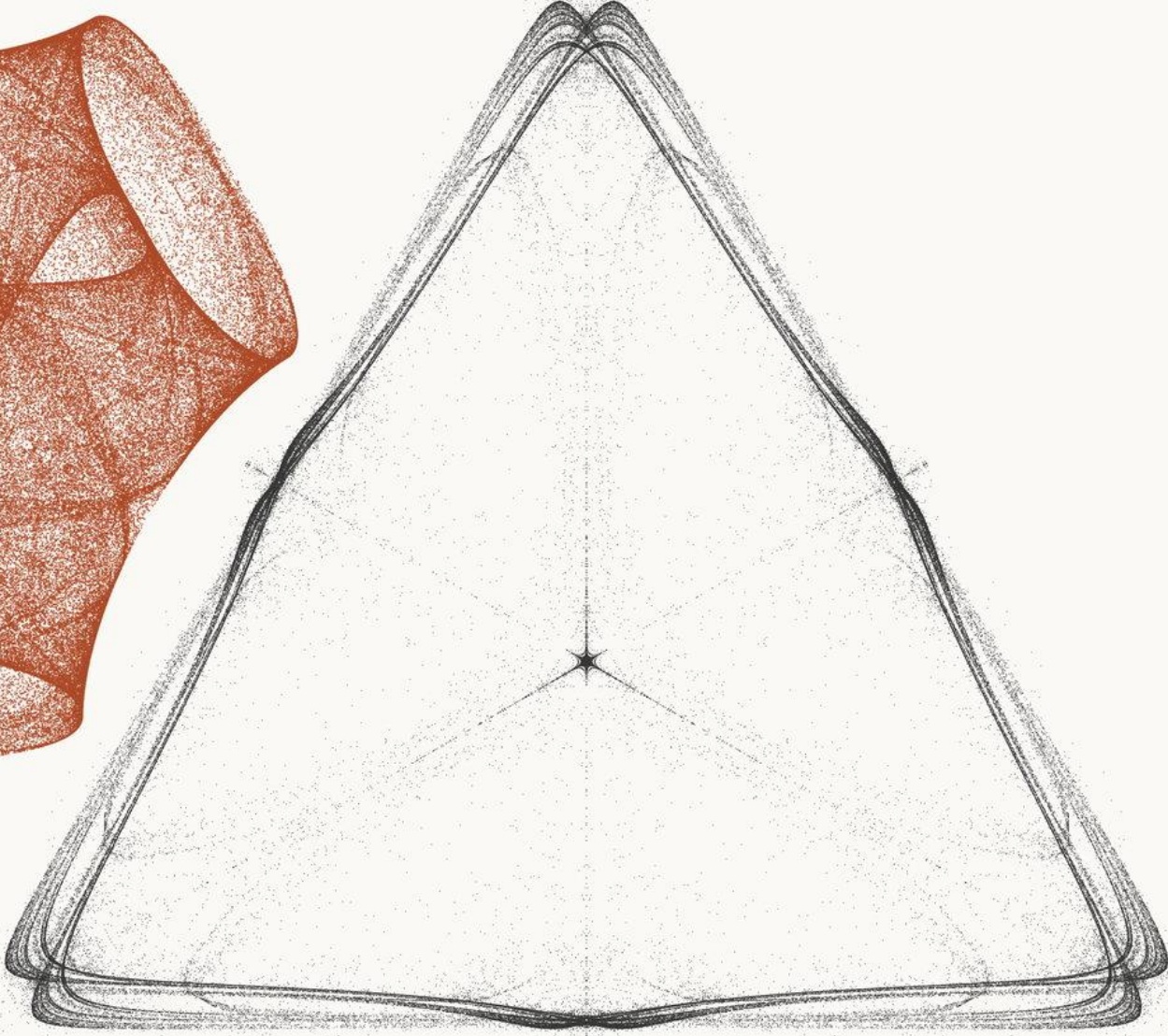
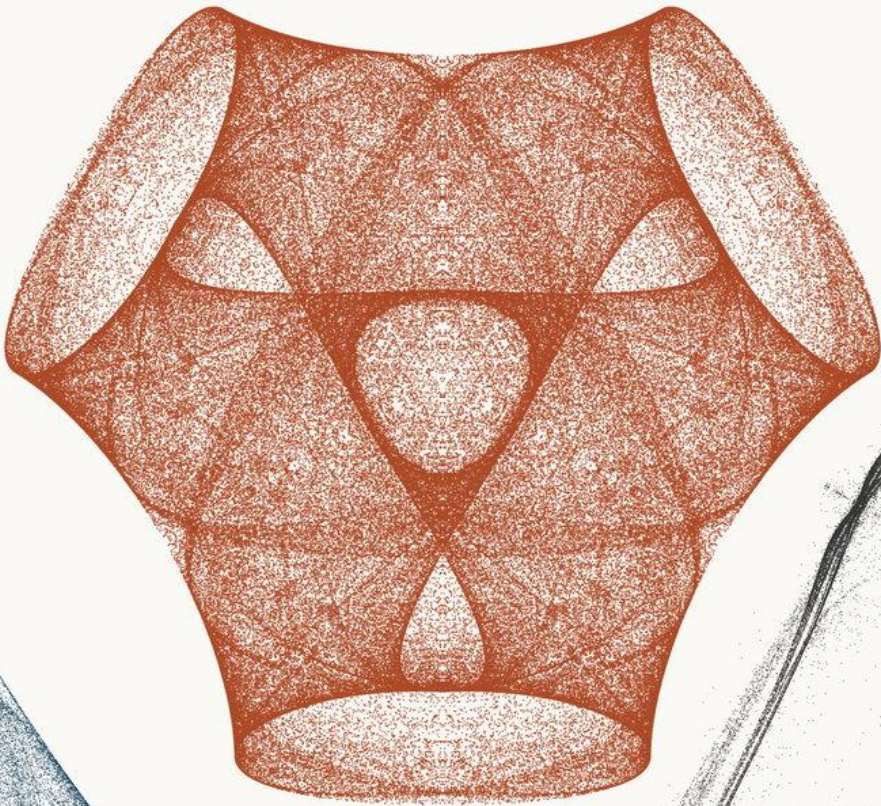
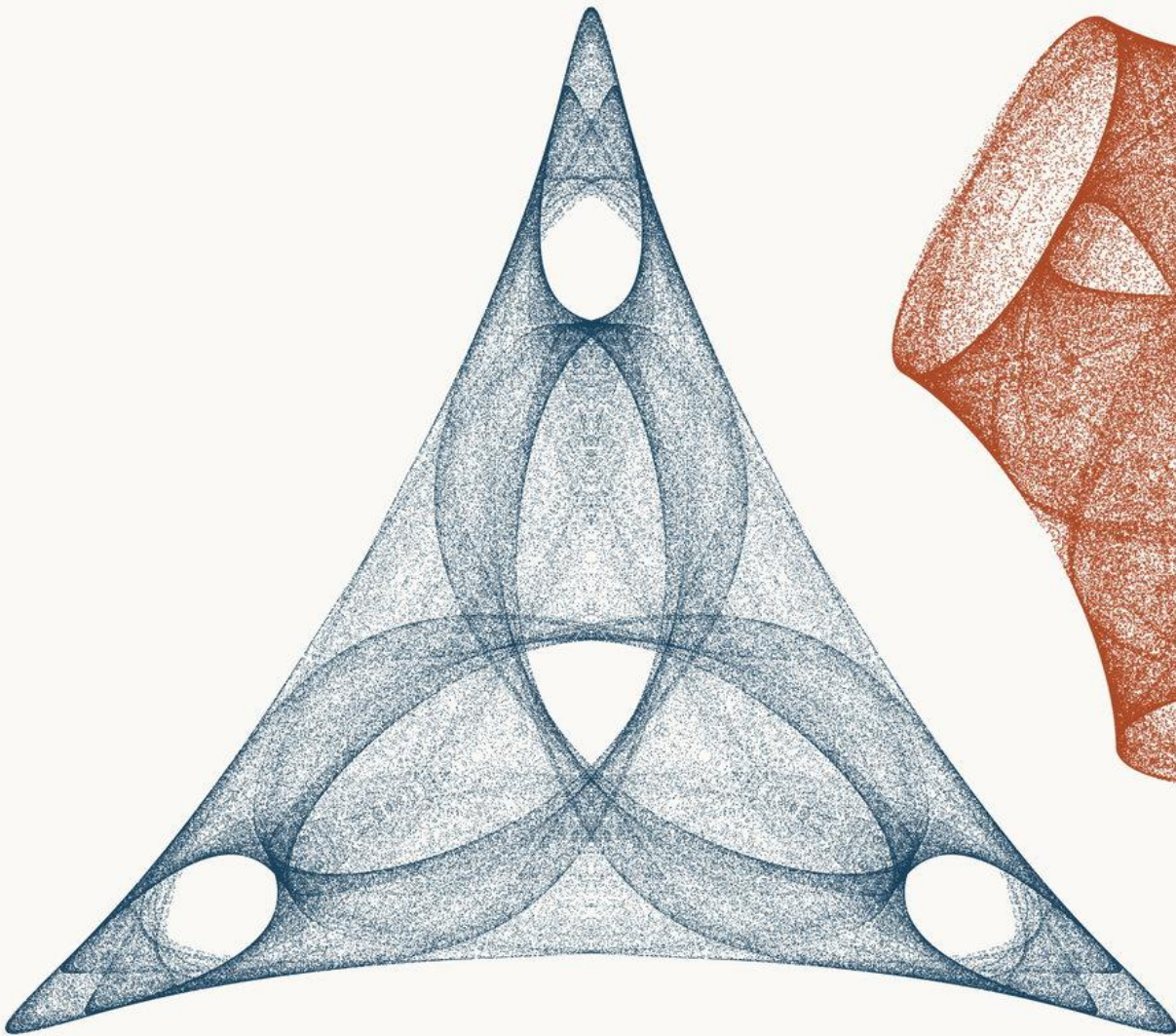


NEURAL INTERESTINGNESS 89	RAW QUADTREE CODE BITS 89	FORMER WUNDT GATE 89
X19384_M3 Definition X(19384); M3 pedal triangle Neural score 56.673 Code bits 6,344 q/random 0.2839 Fitted taste 0.834	X35951_M3 Definition X(35951); M3 pedal triangle Code-bit rank 89 position 89 Quadtree code bits 1,129 q/random 0.06877 PNG/random 0.1988	X14554_M3 Definition X(14554); M3 pedal triangle Wundt position 89 Wundt gate 0.995941 q/random 0.5319 code bits 11,923

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 90 of 120 Left and right upright Center visually inverted and maximized

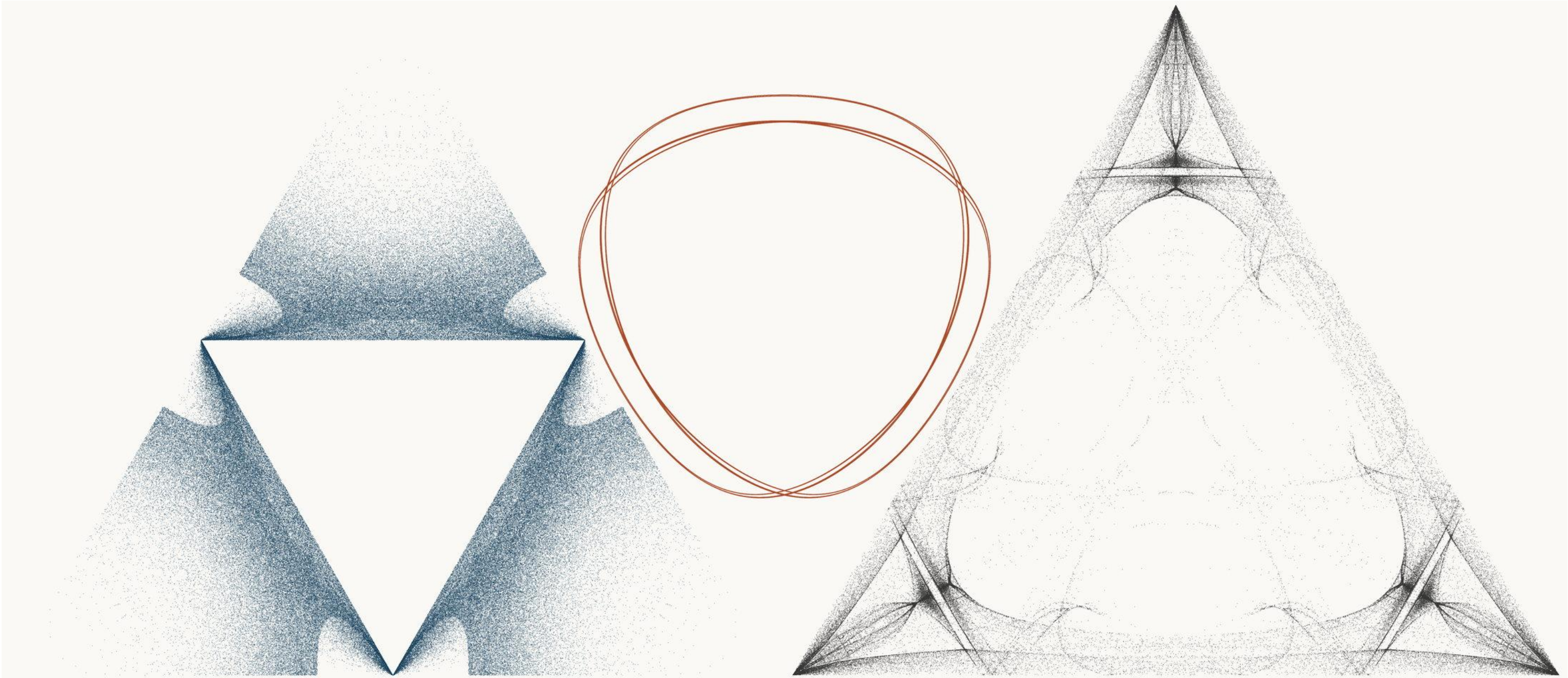


NEURAL INTERESTINGNESS 90	RAW QUADTREE CODE BITS 90	FORMER WUNDT GATE 90
X23823_M3 Definition X(23823); M3 pedal triangle Neural score 56.612 Code bits 5,938 q/random 0.2648 Fitted taste 1.063	X23648_M3 Definition X(23648); M3 pedal triangle Code-bit rank 90 position 90 Quadtree code bits 1,157 q/random 0.06829 PNG/random 0.1854	X32199_M3 Definition X(32199); M3 pedal triangle Wundt position 90 Wundt gate 0.995810 q/random 0.5324 code bits 8,983

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 91 of 120 Left and right upright Center visually inverted and maximized

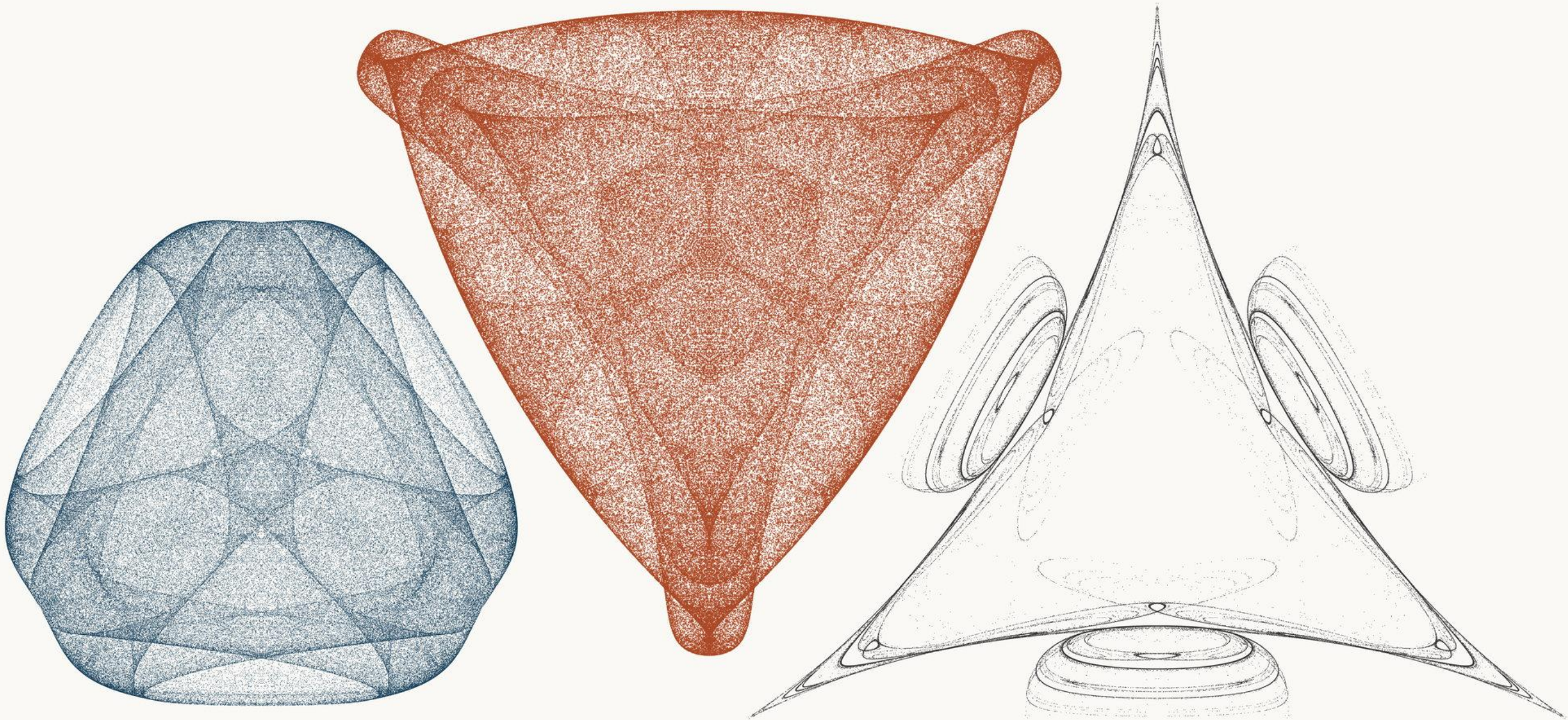


NEURAL INTERESTINGNESS 91	RAW QUADTREE CODE BITS 91	FORMER WUNDT GATE 91
X11652_M1 Definition X(11652); M1 cevian triangle Neural score 56.590 Code bits 7,737 q/random 0.3397 Fitted taste 1.214	X1391_M1 Definition X(1391); M1 cevian triangle Code-bit rank 91 position 91 Quadtree code bits 1,164 q/random 0.23380 PNG/random 0.2965	X56449_M1 Definition X(56449); M1 cevian triangle Wundt position 91 Wundt gate 0.995779 q/random 0.5325 code bits 10,845

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 92 of 120 Left and right upright Center visually inverted and maximized

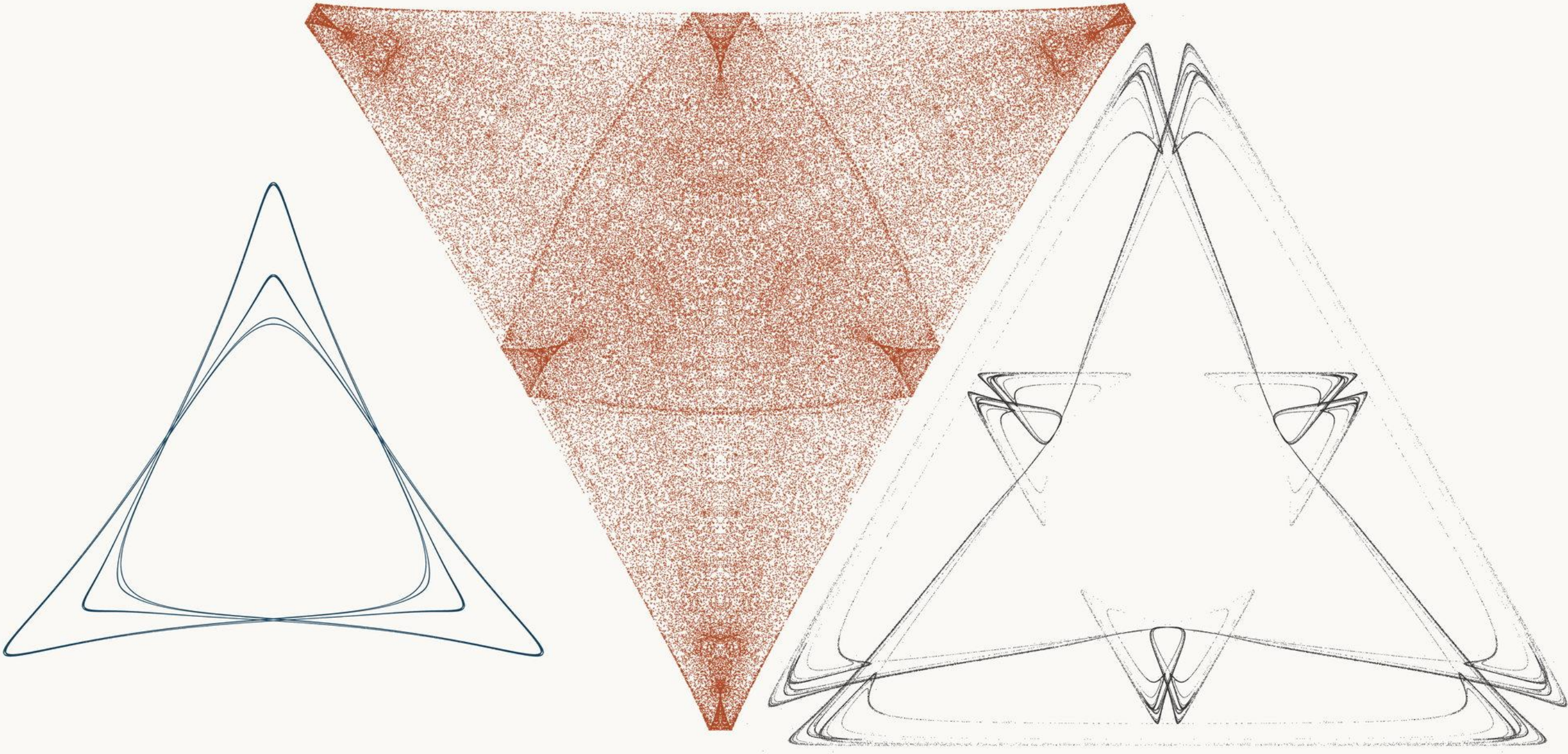


NEURAL INTERESTINGNESS 92	RAW QUADTREE CODE BITS 92	FORMER WUNDT GATE 92
X1569_M3 Definition X(1569); M3 pedal triangle Neural score 56.585 Code bits 6,883 q/random 0.2982 Fitted taste 0.187	X33280_M3 Definition X(33280); M3 pedal triangle Code-bit rank 91 position 92 Quadtree code bits 1,164 q/random 0.06162 PNG/random 0.1992	X18634_M3 Definition X(18634); M3 pedal triangle Wundt position 92 Wundt gate 0.995744 q/random 0.4674 code bits 6,722

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 93 of 120 Left and right upright Center visually inverted and maximized

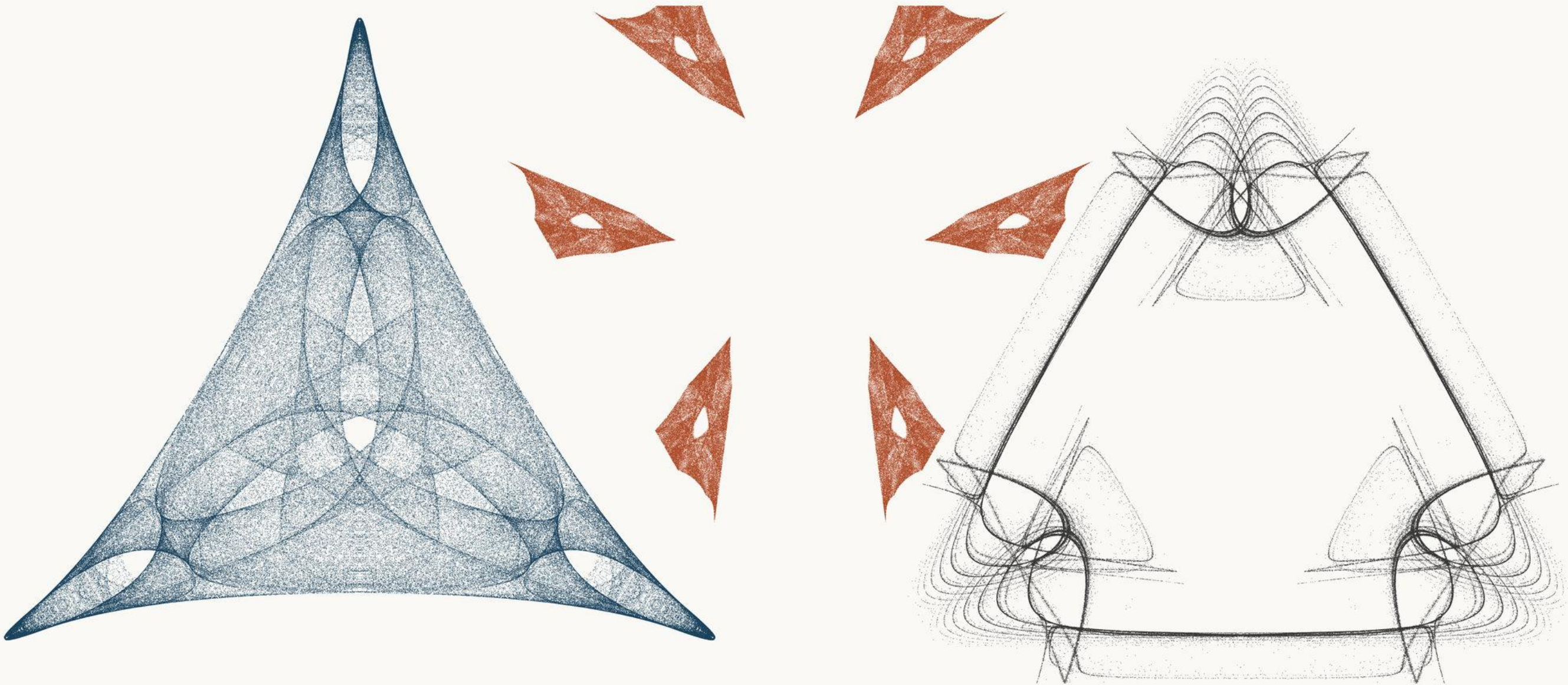


NEURAL INTERESTINGNESS 93	RAW QUADTREE CODE BITS 93	FORMER WUNDT GATE 93
X12736_M1 Definition X(12736); M1 cevian triangle Neural score 56.582 Code bits 1,766 q/random 0.2754 Fitted taste 0.026	X56587_M3 Definition X(56587); M3 pedal triangle Code-bit rank 91 position 93 Quadtree code bits 1,164 q/random 0.05946 PNG/random 0.1975	X63770_M3 Definition X(63770); M3 pedal triangle Wundt position 93 Wundt gate 0.995484 q/random 0.4664 code bits 6,561

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 94 of 120 Left and right upright Center visually inverted and maximized

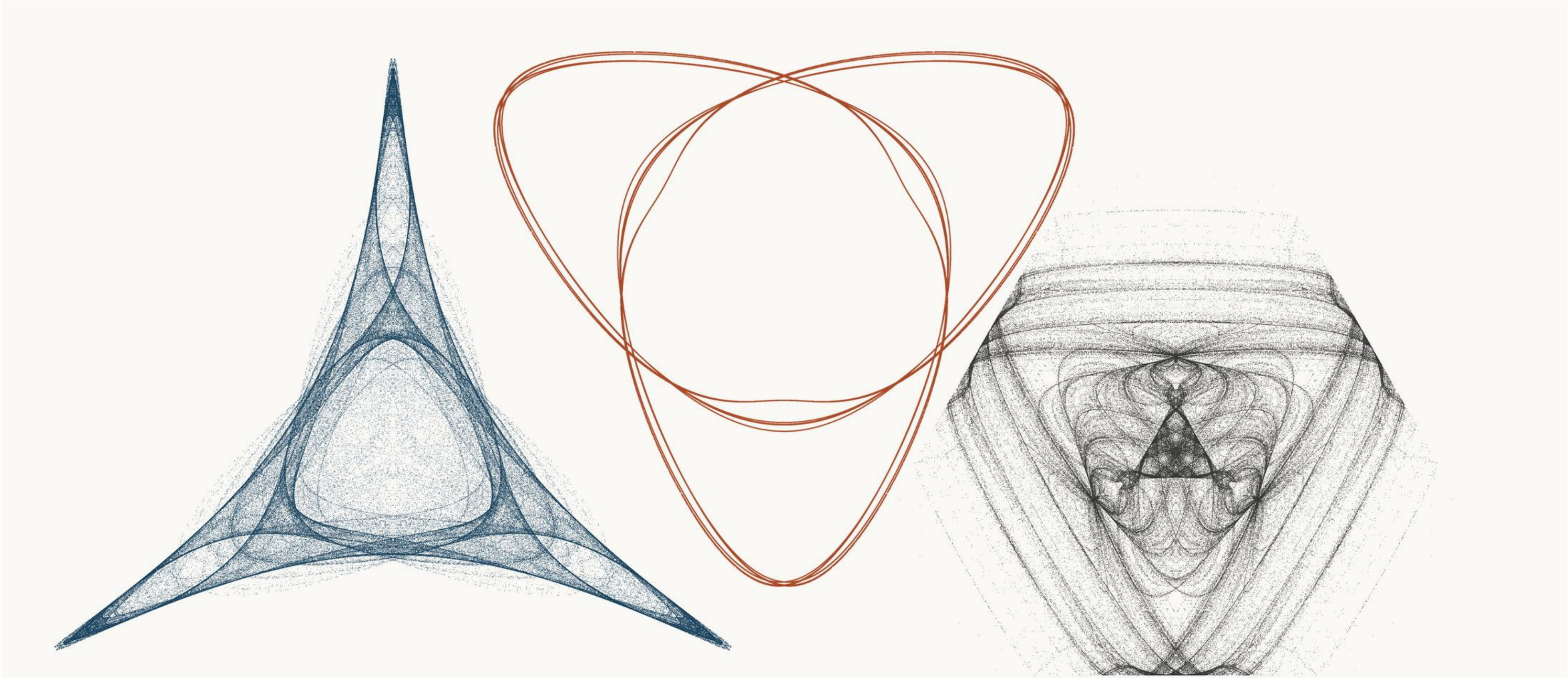


NEURAL INTERESTINGNESS 94	RAW QUADTREE CODE BITS 94	FORMER WUNDT GATE 94
X38961_M3 Definition X(38961); M3 pedal triangle Neural score 56.463 Code bits 6,134 q/random 0.2697 Fitted taste 0.976	X22237_M1 Definition X(22237); M1 cevian triangle Code-bit rank 94 position 94 Quadtree code bits 1,171 q/random 0.07710 PNG/random 0.2406	X8765_M3 Definition X(8765); M3 pedal triangle Wundt position 94 Wundt gate 0.995483 q/random 0.4664 code bits 8,066

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 95 of 120 Left and right upright Center visually inverted and maximized

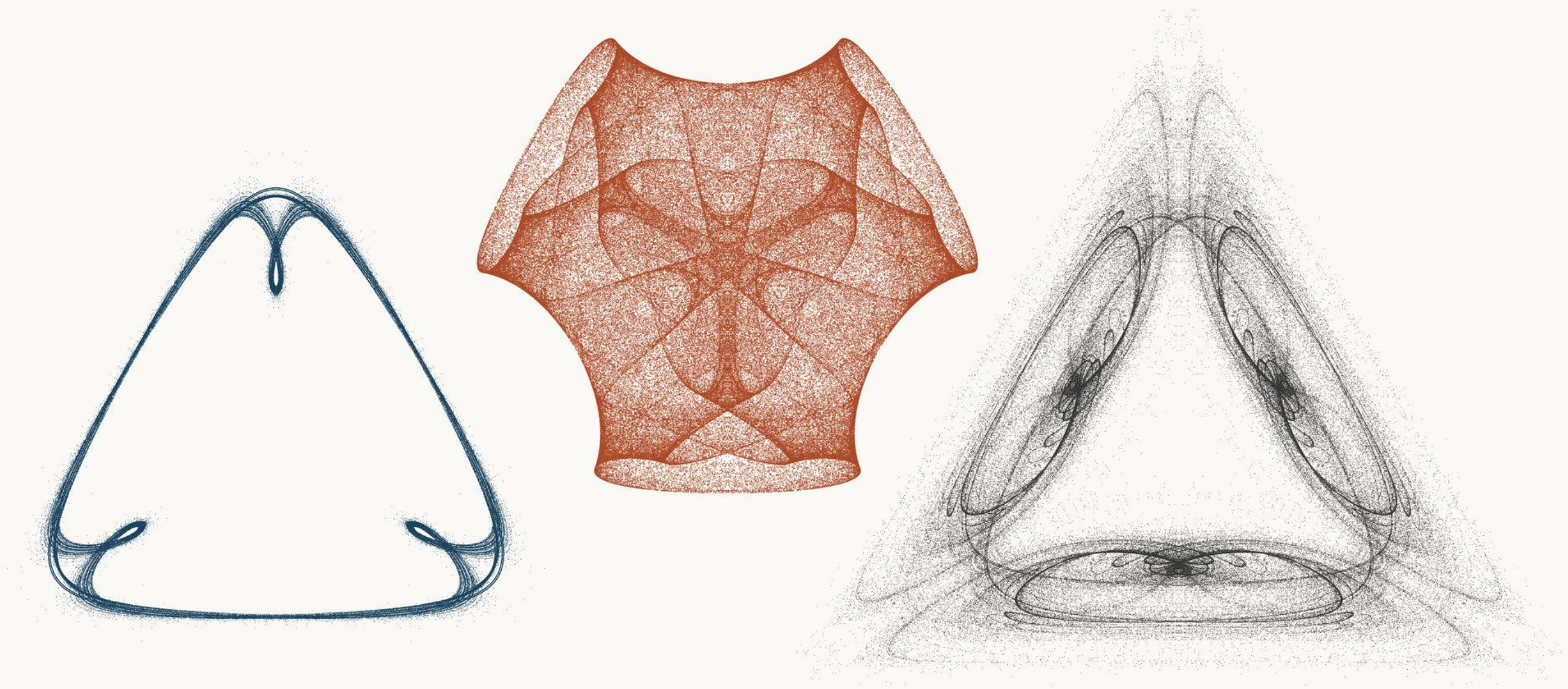


NEURAL INTERESTINGNESS 95	RAW QUADTREE CODE BITS 95	FORMER WUNDT GATE 95
X3554_M1 Definition X(3554); M1 cevian triangle Neural score 56.447 Code bits 6,281 q/random 0.3131 Fitted taste 0.849	X58594_M3 Definition X(58594); M3 pedal triangle Code-bit rank 94 position 95 Quadtree code bits 1,171 q/random 0.21830 PNG/random 0.3165	X51920_M1 Definition X(51920); M1 cevian triangle Wundt position 95 Wundt gate 0.995380 q/random 0.4660 code bits 10,369

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 96 of 120 Left and right upright Center visually inverted and maximized

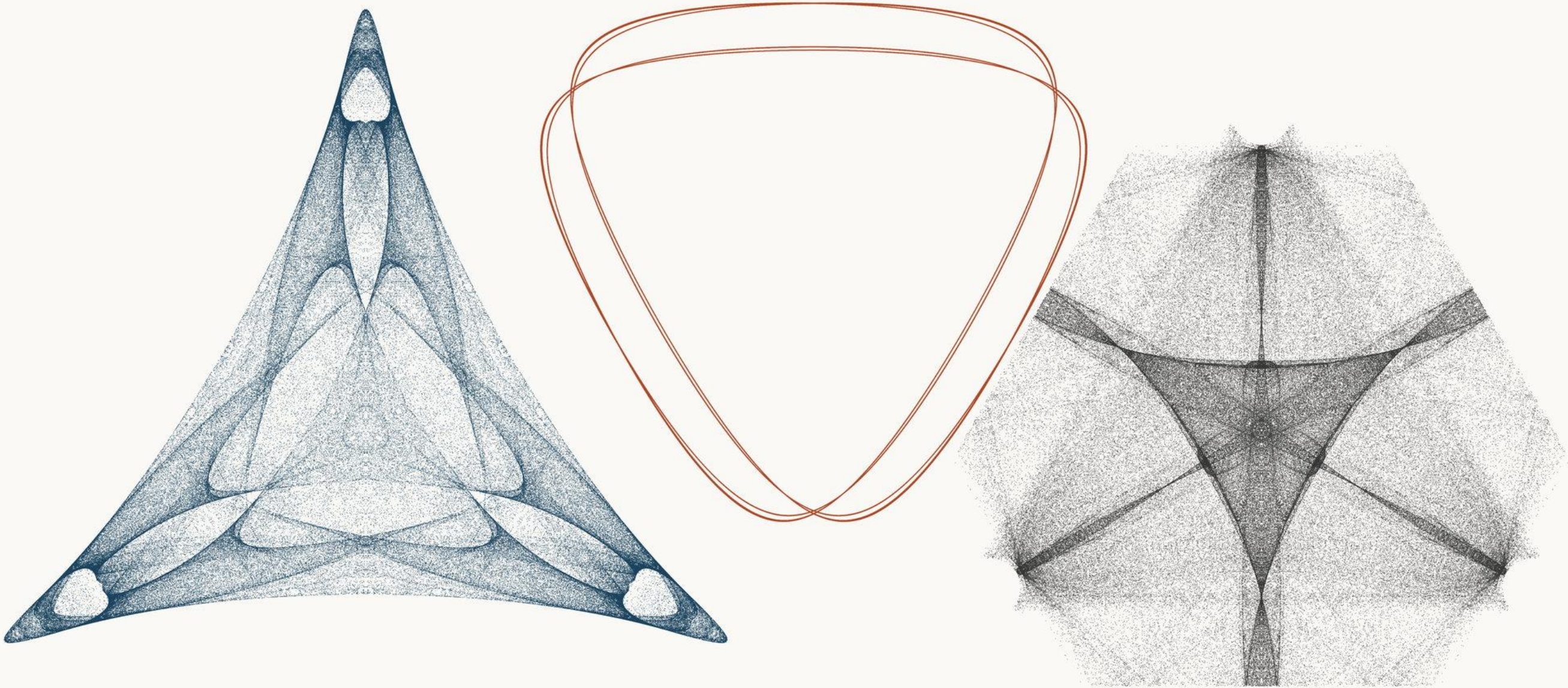


NEURAL INTERESTINGNESS 96	RAW QUADTREE CODE BITS 96	FORMER WUNDT GATE 96
X61567_M3 Definition X(61567); M3 pedal triangle Neural score 56.387 Code bits 1,822 q/random 0.1887 Fitted taste 0.011	X71281_M3 Definition X(71281); M3 pedal triangle Code-bit rank 94 position 96 Quadtree code bits 1,171 q/random 0.06737 PNG/random 0.1691	X24930_M3 Definition X(24930); M3 pedal triangle Wundt position 96 Wundt gate 0.995323 q/random 0.4658 code bits 10,348

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 97 of 120 Left and right upright Center visually inverted and maximized

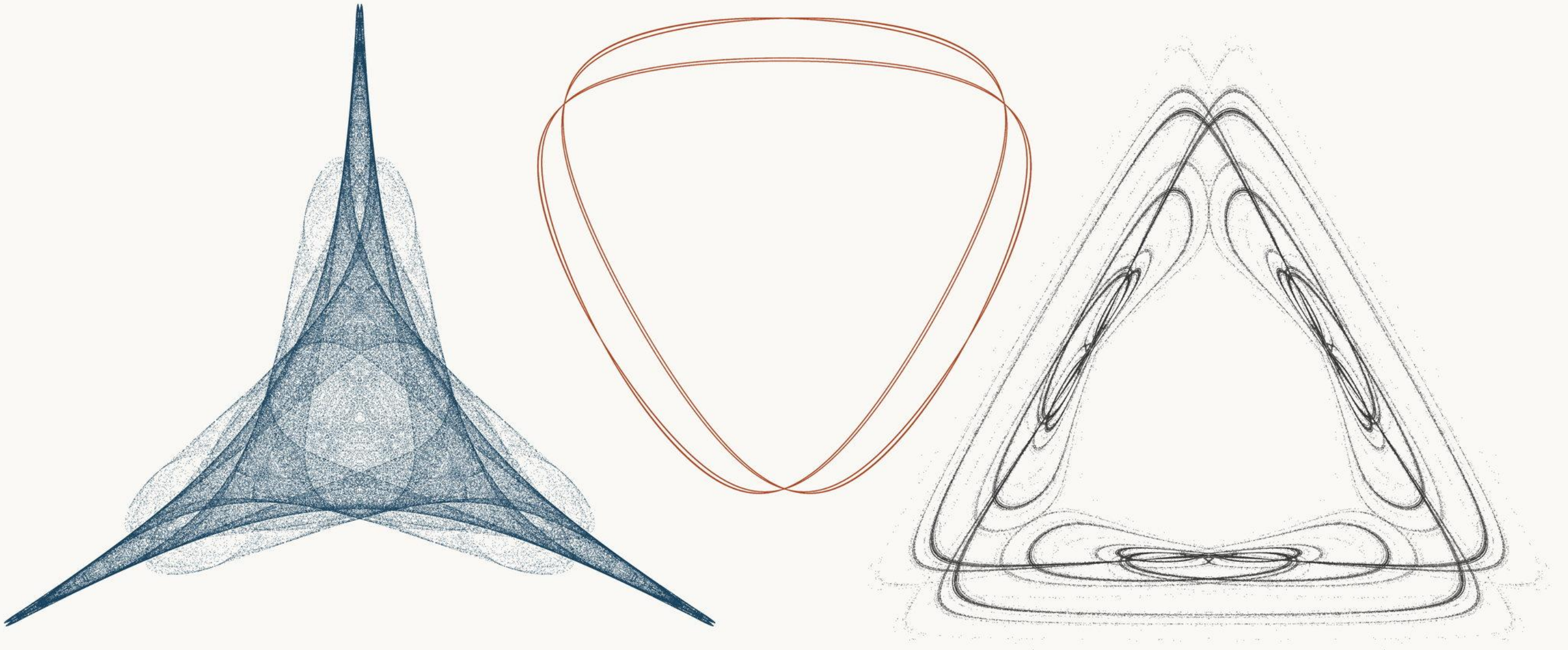


NEURAL INTERESTINGNESS 97	RAW QUADTREE CODE BITS 97	FORMER WUNDT GATE 97
X16592_M3 Definition X(16592); M3 pedal triangle Neural score 56.351 Code bits 7,814 q/random 0.3512 Fitted taste 0.854	X10086_M3 Definition X(10086); M3 pedal triangle Code-bit rank 97 position 97 Quadtree code bits 1,178 q/random 0.24277 PNG/random 0.2249	X65074_M3 Definition X(65074); M3 pedal triangle Wundt position 97 Wundt gate 0.995321 q/random 0.5342 code bits 12,357

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 98 of 120 Left and right upright Center visually inverted and maximized

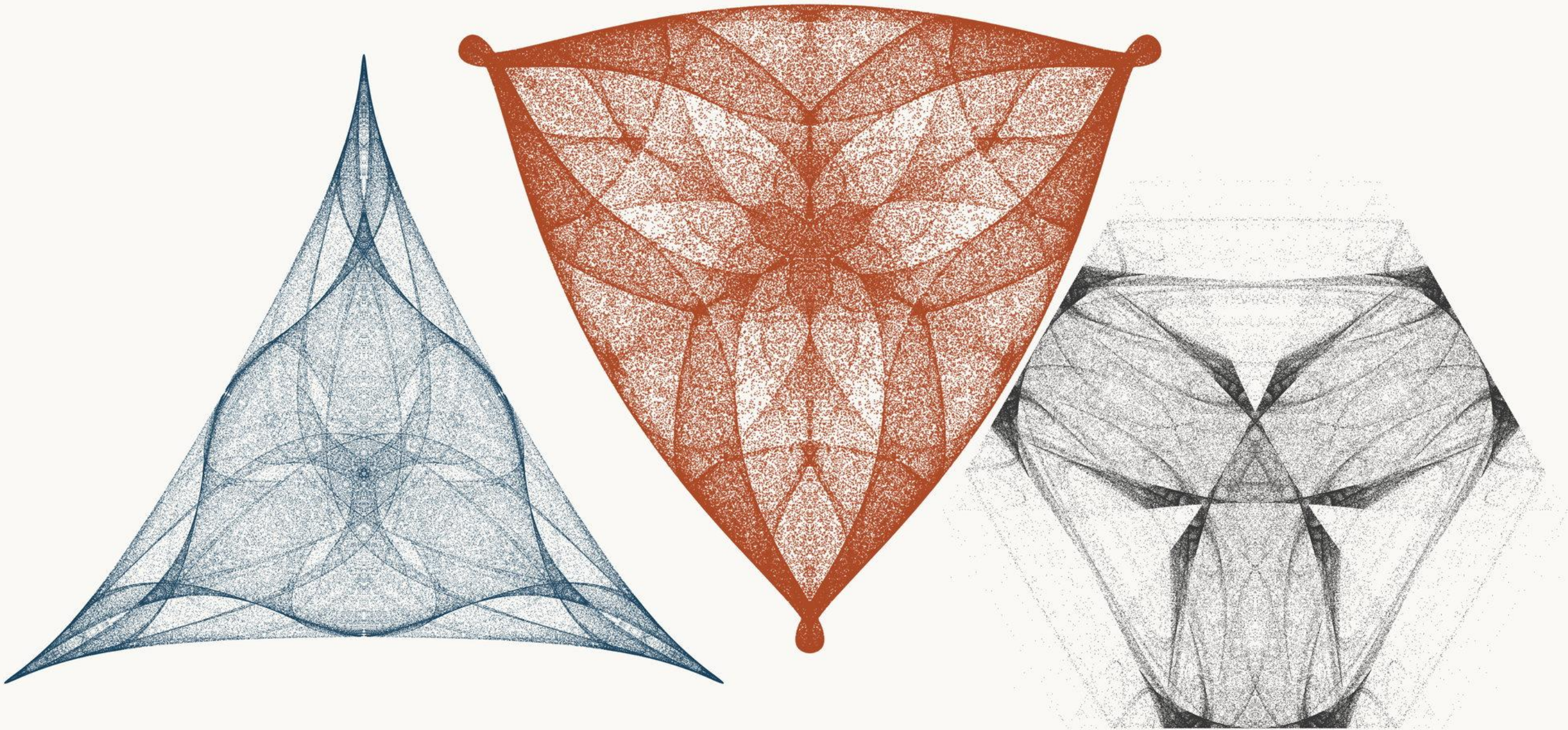


NEURAL INTERESTINGNESS 98	RAW QUADTREE CODE BITS 98	FORMER WUNDT GATE 98
X69204_M1 Definition X(69204); M1 cevian triangle Neural score 56.222 Code bits 4,377 q/random 0.2163 Fitted taste 0.821	X10088_M3 Definition X(10088); M3 pedal triangle Code-bit rank 98 position 98 Quadtree code bits 1,185 q/random 0.25684 PNG/random 0.2474	X13221_M3 Definition X(13221); M3 pedal triangle Wundt position 98 Wundt gate 0.995286 q/random 0.4657 code bits 7,646

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 99 of 120 Left and right upright Center visually inverted and maximized

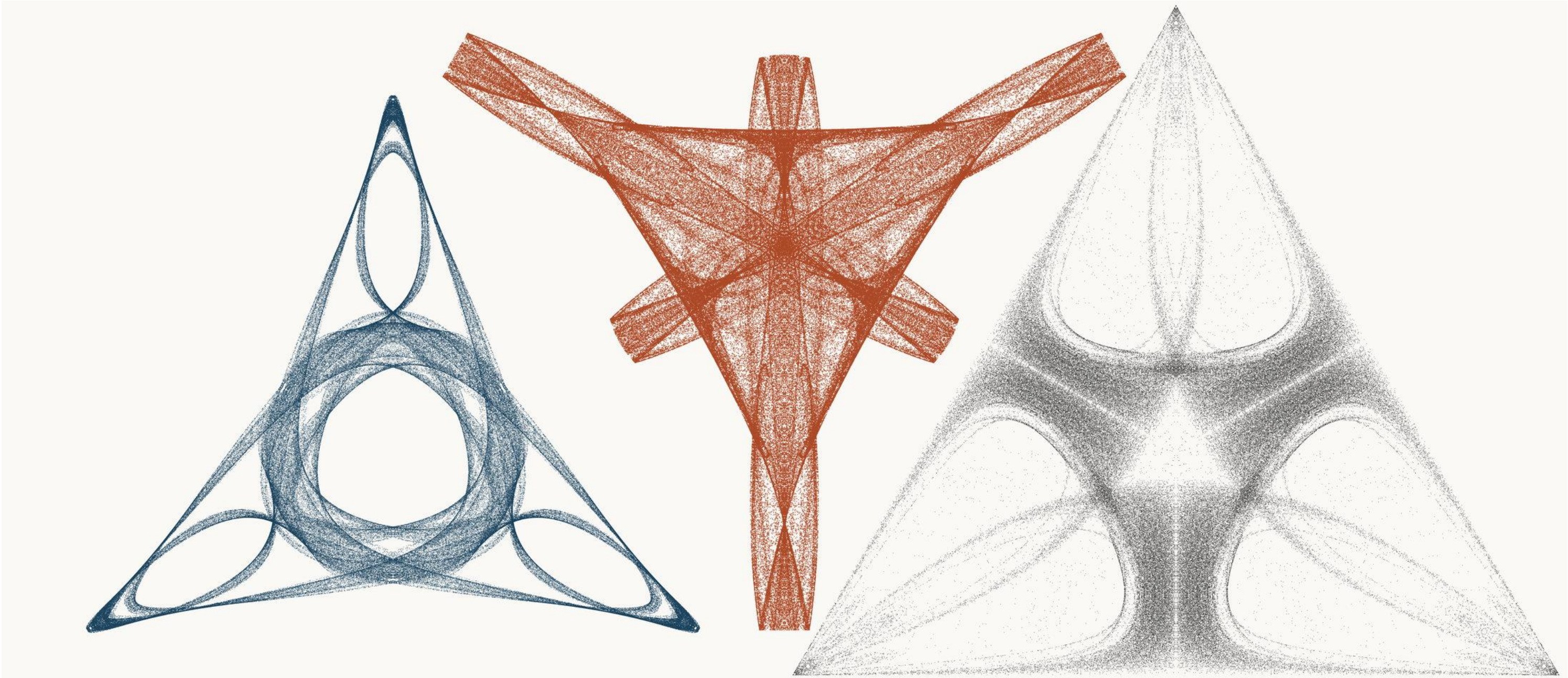


NEURAL INTERESTINGNESS 99	RAW QUADTREE CODE BITS 99	FORMER WUNDT GATE 99
X71532_M3 Definition X(71532); M3 pedal triangle Neural score 56.193 Code bits 7,387 q/random 0.3316 Fitted taste 1.016	X18407_M3 Definition X(18407); M3 pedal triangle Code-bit rank 98 position 99 Quadtree code bits 1,185 q/random 0.07409 PNG/random 0.2164	X11608_M1 Definition X(11608); M1 cevian triangle Wundt position 99 Wundt gate 0.995239 q/random 0.4655 code bits 10,439

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 100 of 120 Left and right upright Center visually inverted and maximized

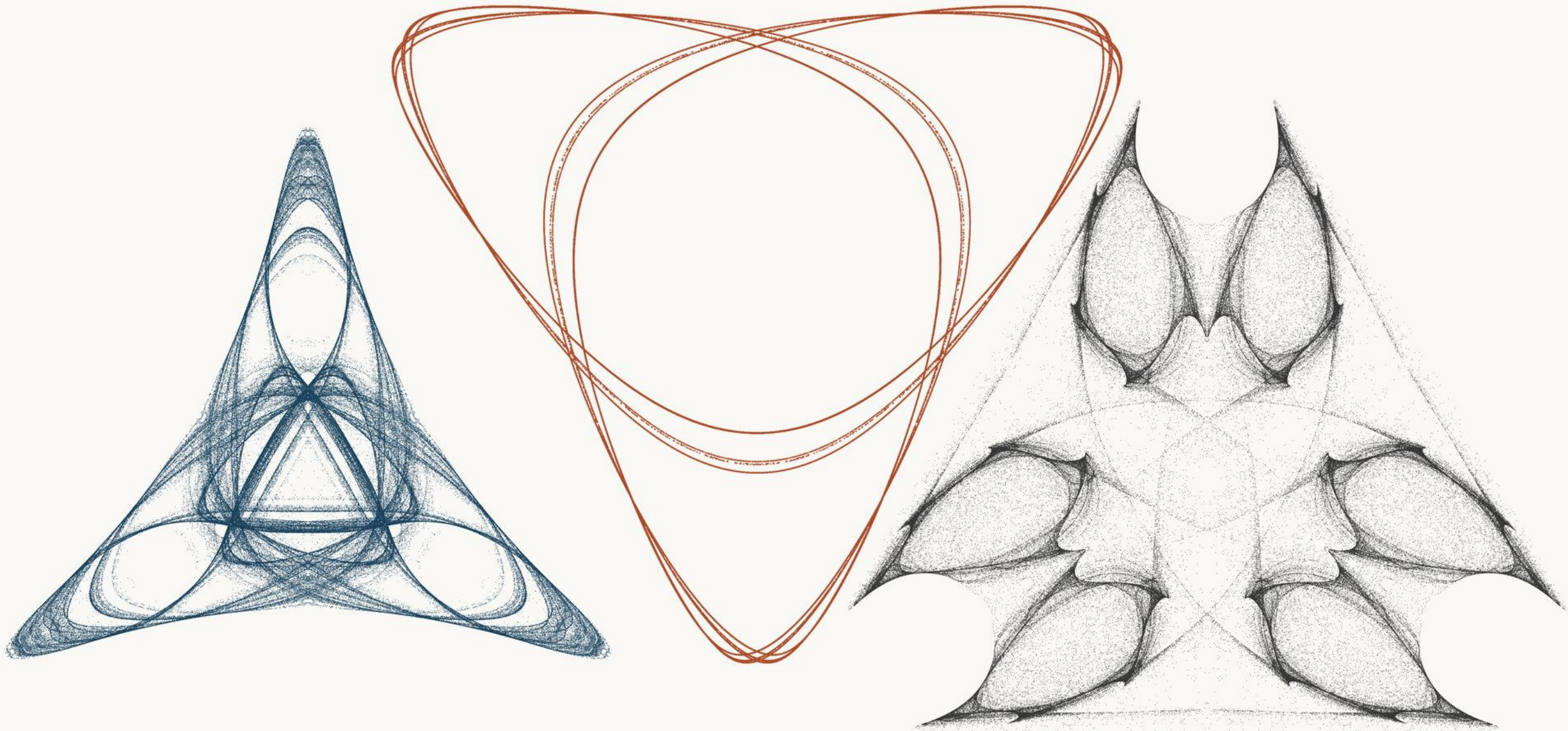


NEURAL INTERESTINGNESS 100	RAW QUADTREE CODE BITS 100	FORMER WUNDT GATE 100
X16727_M3 Definition X(16727); M3 pedal triangle Neural score 56.183 Code bits 3,271 q/random 0.1722 Fitted taste 1.315	X45202_M3 Definition X(45202); M3 pedal triangle Code-bit rank 98 position 100 Quadtree code bits 1,185 q/random 0.07565 PNG/random 0.2100	X54390_M3 Definition X(54390); M3 pedal triangle Wundt position 100 Wundt gate 0.995230 q/random 0.4655 code bits 10,523

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 101 of 120 Left and right upright Center visually inverted and maximized

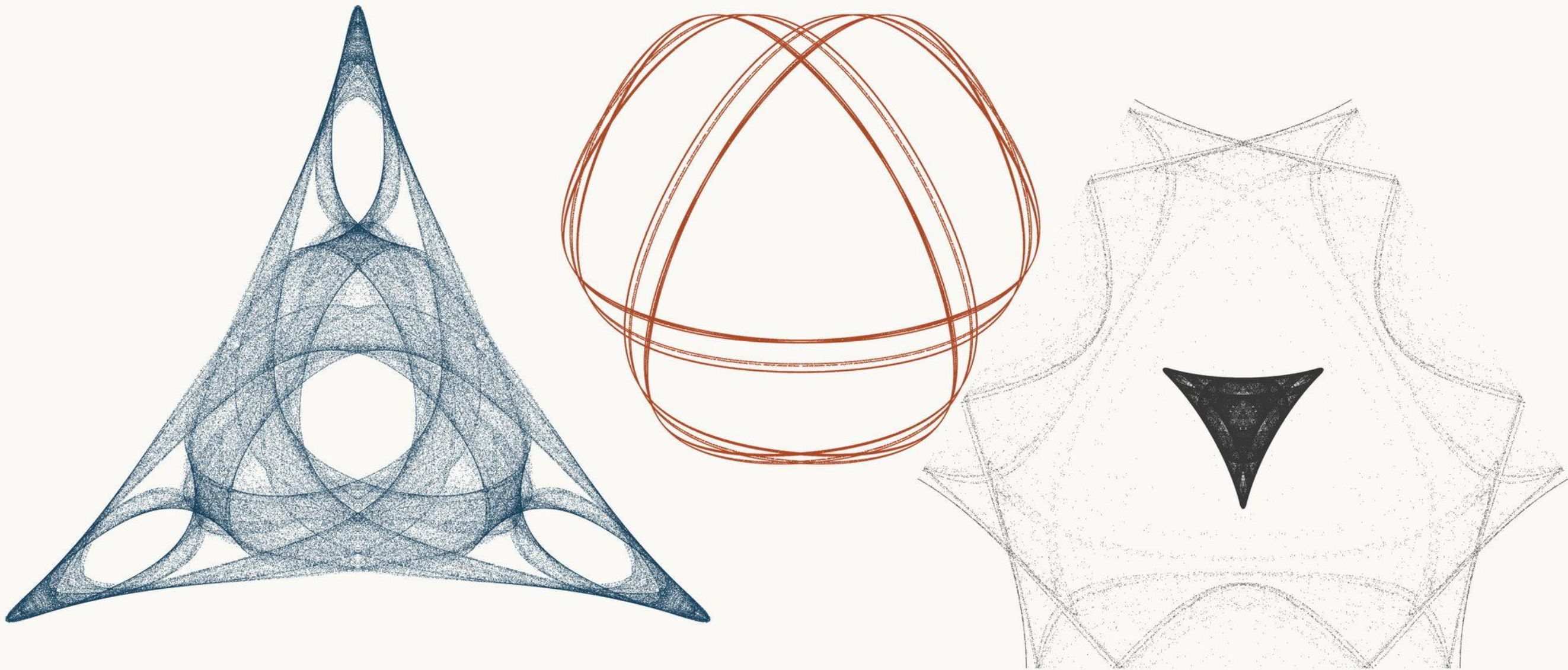


NEURAL INTERESTINGNESS 101	RAW QUADTREE CODE BITS 101	FORMER WUNDT GATE 101
X66000_M3 Definition X(66000); M3 pedal triangle Neural score 56.071 Code bits 3,600 q/random 0.2027 Fitted taste 0.829	X58602_M3 Definition X(58602); M3 pedal triangle Code-bit rank 98 position 101 Quadtree code bits 1,185 q/random 0.22685 PNG/random 0.2849	X41558_M3 Definition X(41558); M3 pedal triangle Wundt position 101 Wundt gate 0.995128 q/random 0.5349 code bits 11,482

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 102 of 120 Left and right upright Center visually inverted and maximized

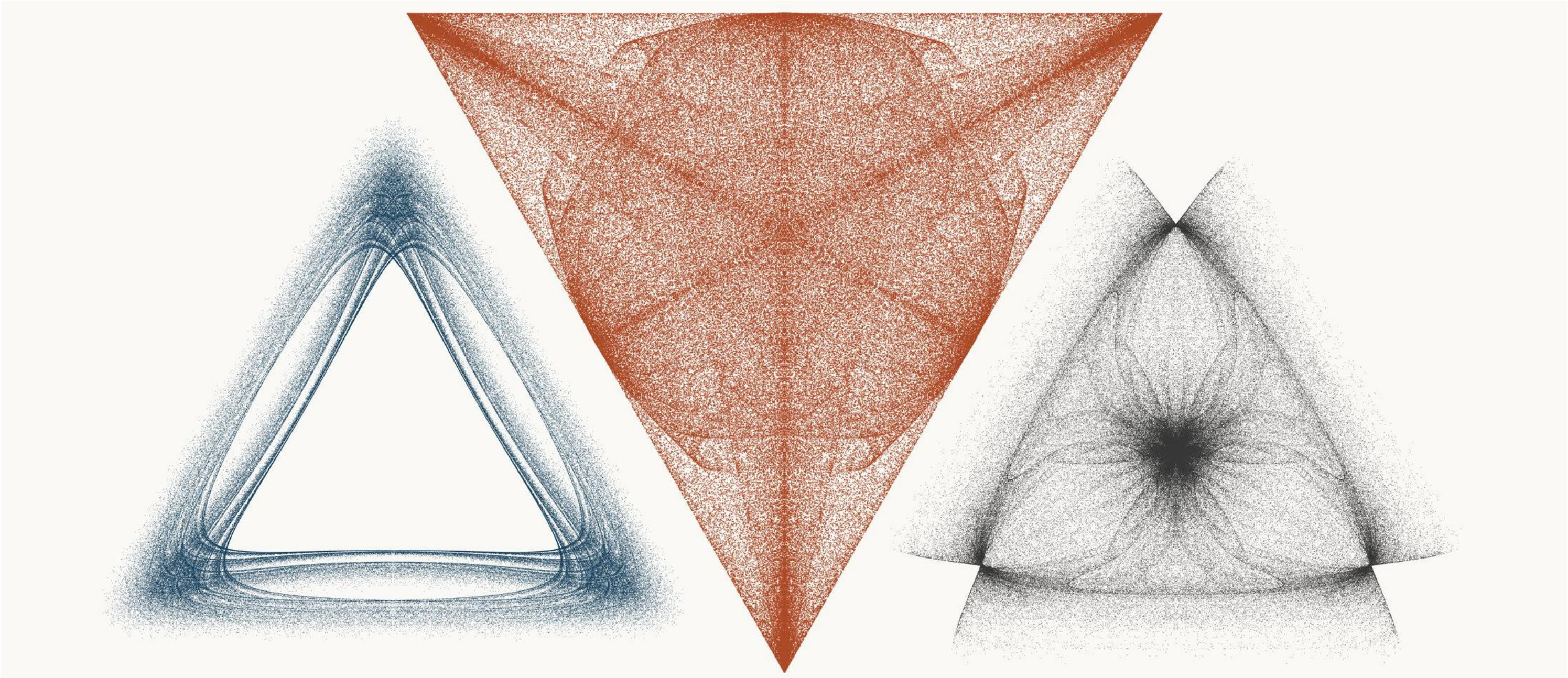


NEURAL INTERESTINGNESS 102	RAW QUADTREE CODE BITS 102	FORMER WUNDT GATE 102
X4403_M3 Definition X(4403); M3 pedal triangle Neural score 56.003 Code bits 4,580 q/random 0.2116 Fitted taste 1.217	X12080_M3 Definition X(12080); M3 pedal triangle Code-bit rank 102 position 102 Quadtree code bits 1,192 q/random 0.17989 PNG/random 0.2653	X56362_M1 Definition X(56362); M1 cevian triangle Wundt position 102 Wundt gate 0.995066 q/random 0.5351 code bits 8,801

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 103 of 120 Left and right upright Center visually inverted and maximized

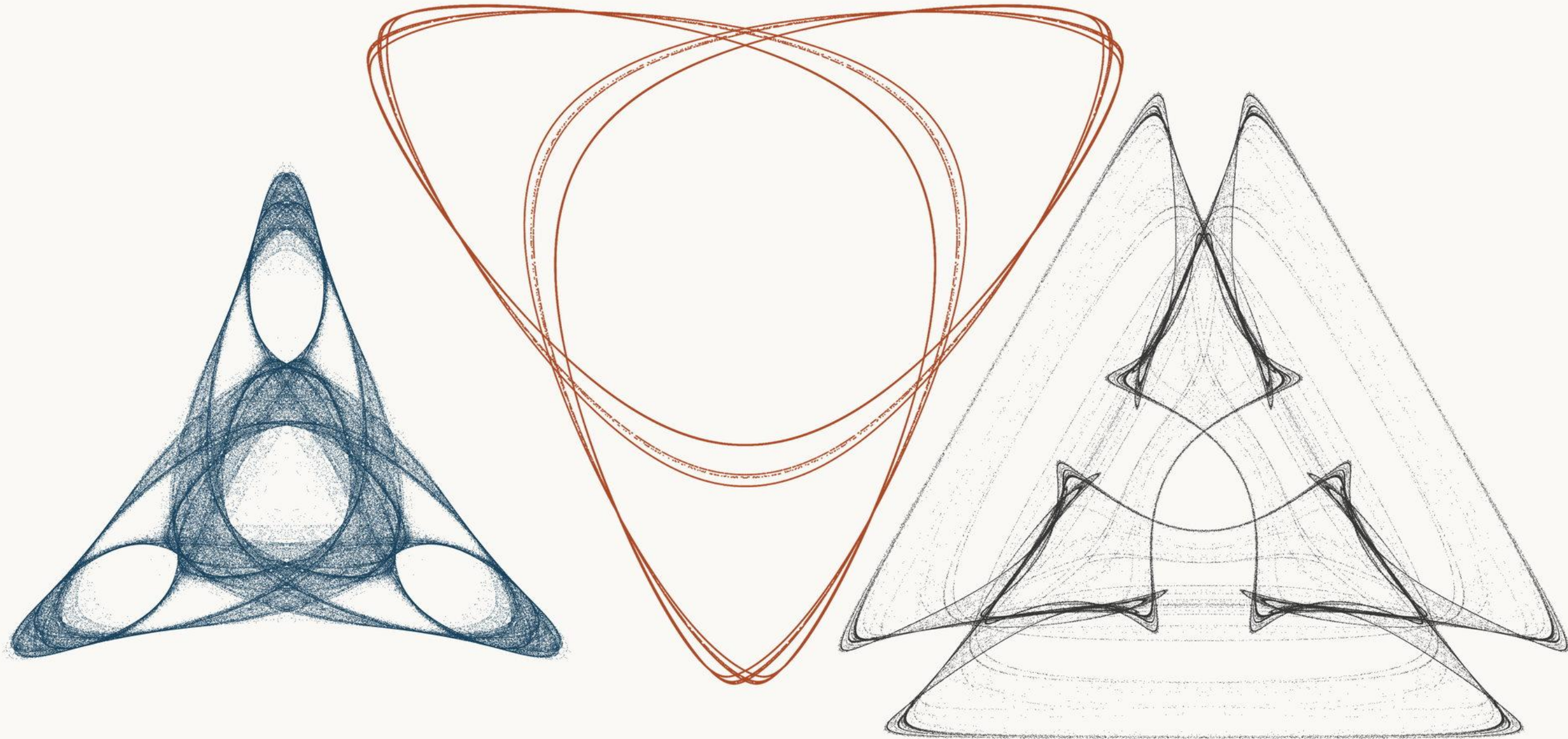


NEURAL INTERESTINGNESS 103	RAW QUADTREE CODE BITS 103	FORMER WUNDT GATE 103
X69533_M3 Definition X(69533); M3 pedal triangle Neural score 55.975 Code bits 6,421 q/random 0.3007 Fitted taste 0.576	X55558_M3 Definition X(55558); M3 pedal triangle Code-bit rank 102 position 103 Quadtree code bits 1,192 q/random 0.06135 PNG/random 0.2041	X38608_M3 Definition X(38608); M3 pedal triangle Wundt position 103 Wundt gate 0.995026 q/random 0.4647 code bits 10,565

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 104 of 120 Left and right upright Center visually inverted and maximized

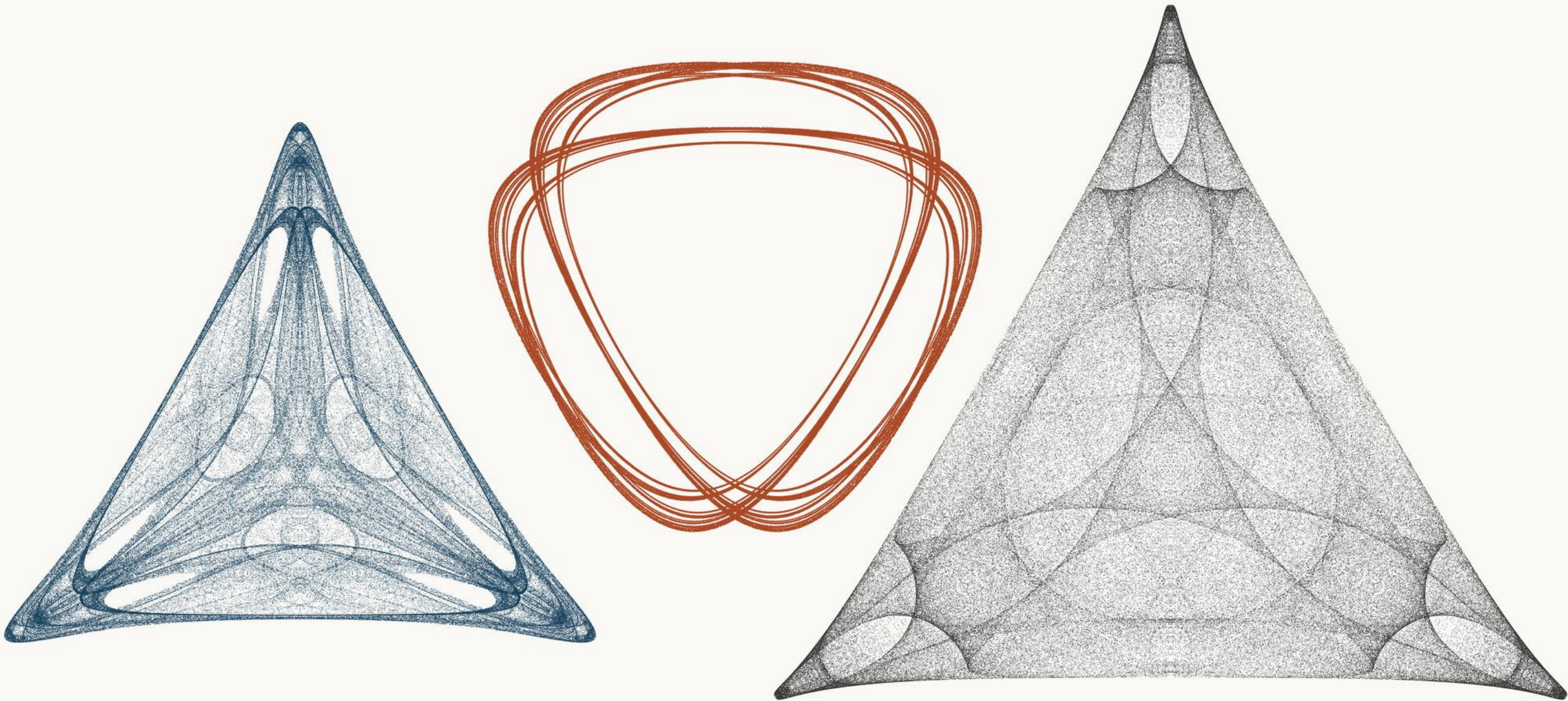


NEURAL INTERESTINGNESS 104	RAW QUADTREE CODE BITS 104	FORMER WUNDT GATE 104
X49210_M3 Definition X(49210); M3 pedal triangle Neural score 55.812 Code bits 2,816 q/random 0.1638 Fitted taste 0.782	X58597_M3 Definition X(58597); M3 pedal triangle Code-bit rank 104 position 104 Quadtree code bits 1,199 q/random 0.22953 PNG/random 0.2760	X5579_M3 Definition X(5579); M3 pedal triangle Wundt position 104 Wundt gate 0.995009 q/random 0.5353 code bits 8,913

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 105 of 120 Left and right upright Center visually inverted and maximized

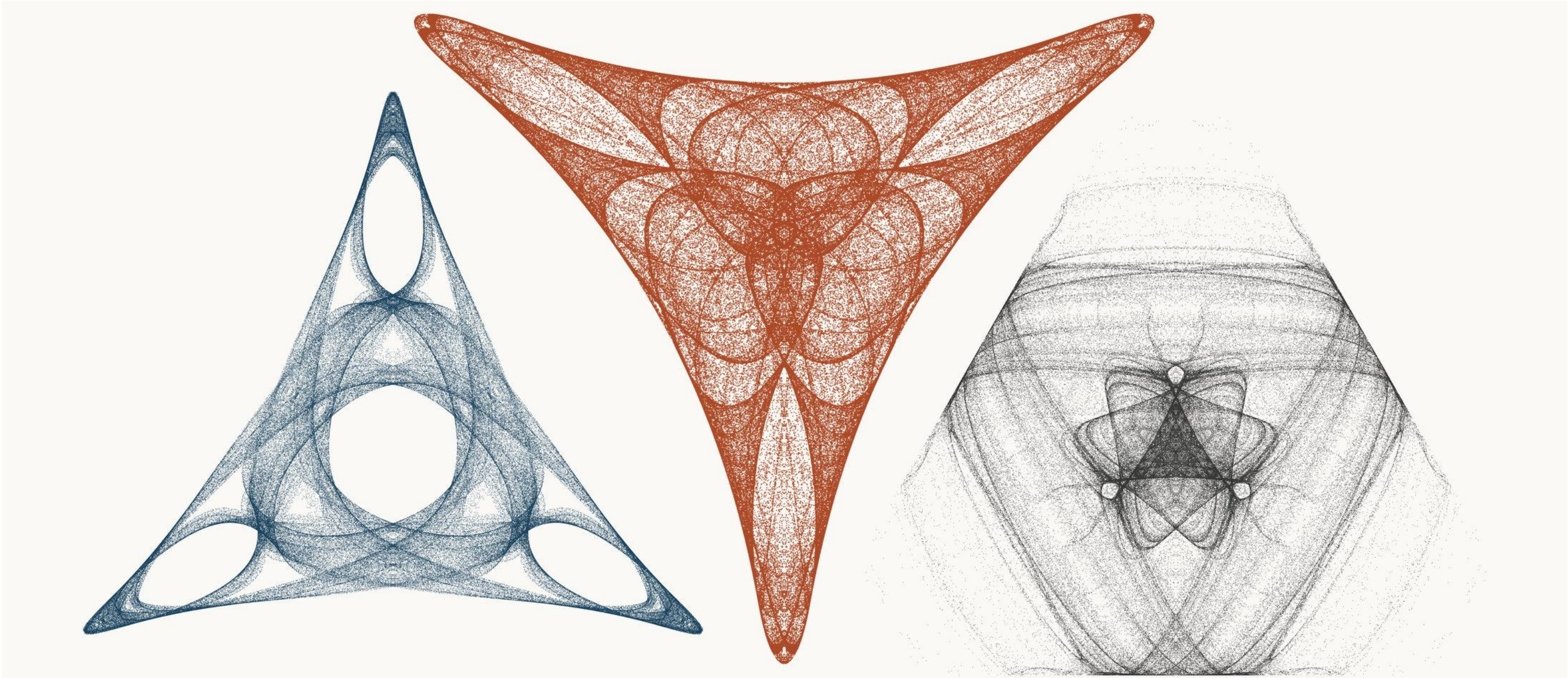


NEURAL INTERESTINGNESS 105	RAW QUADTREE CODE BITS 105	FORMER WUNDT GATE 105
X49266_M1 Definition X(49266); M1 cevian triangle Neural score 55.748 Code bits 5,868 q/random 0.2730 Fitted taste 0.921	X10352_M3 Definition X(10352); M3 pedal triangle Code-bit rank 105 position 105 Quadtree code bits 1,206 q/random 0.15482 PNG/random 0.1970	X32584_M3 Definition X(32584); M3 pedal triangle Wundt position 105 Wundt gate 0.994980 q/random 0.5354 code bits 12,063

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 106 of 120 Left and right upright Center visually inverted and maximized

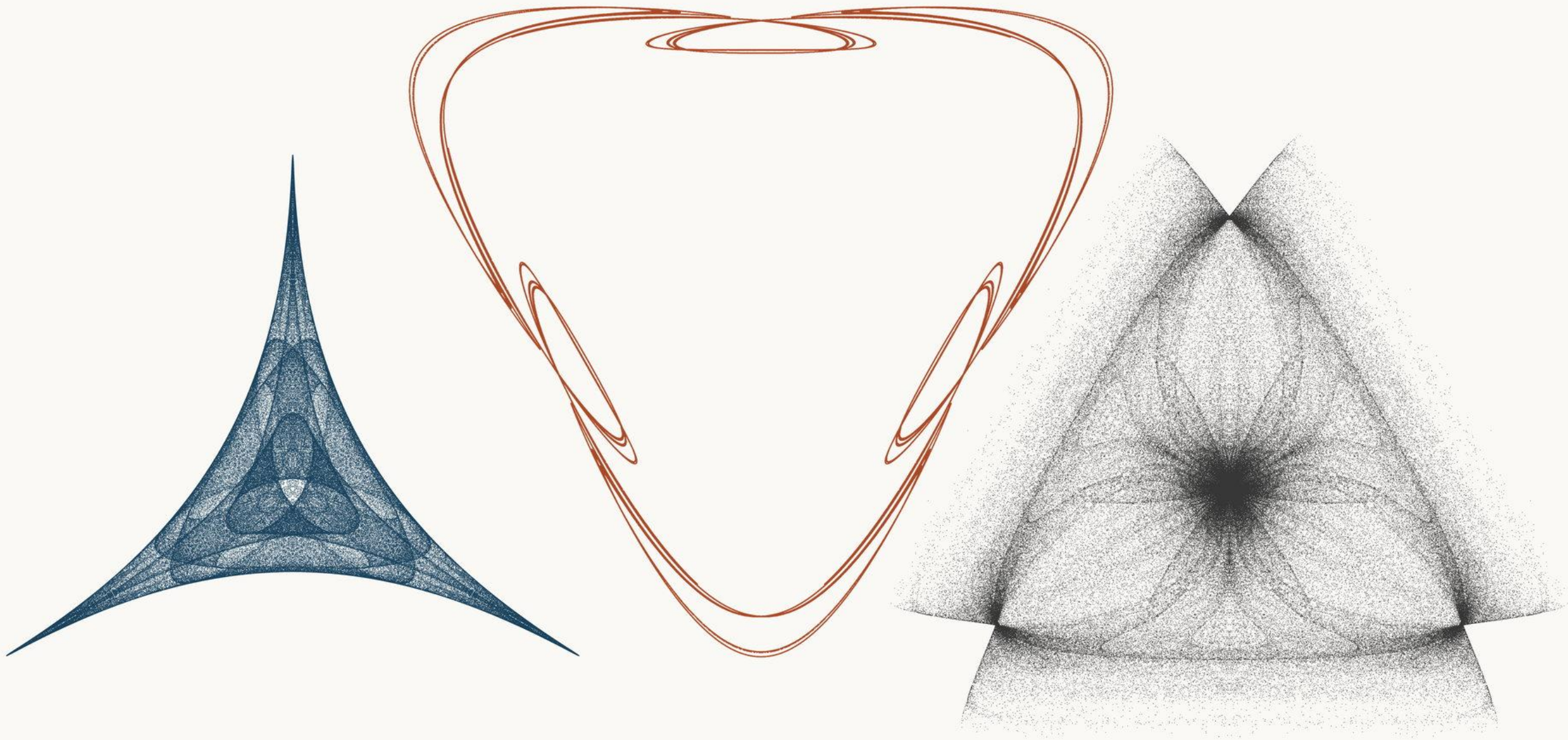


NEURAL INTERESTINGNESS 106	RAW QUADTREE CODE BITS 106	FORMER WUNDT GATE 106
X15611_M3 Definition X(15611); M3 pedal triangle Neural score 55.725 Code bits 3,600 q/random 0.1737 Fitted taste 1.306	X11647_M3 Definition X(11647); M3 pedal triangle Code-bit rank 105 position 106 Quadtree code bits 1,206 q/random 0.08596 PNG/random 0.2225	X18793_M1 Definition X(18793); M1 cevian triangle Wundt position 106 Wundt gate 0.994863 q/random 0.5358 code bits 12,196

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 107 of 120 Left and right upright Center visually inverted and maximized

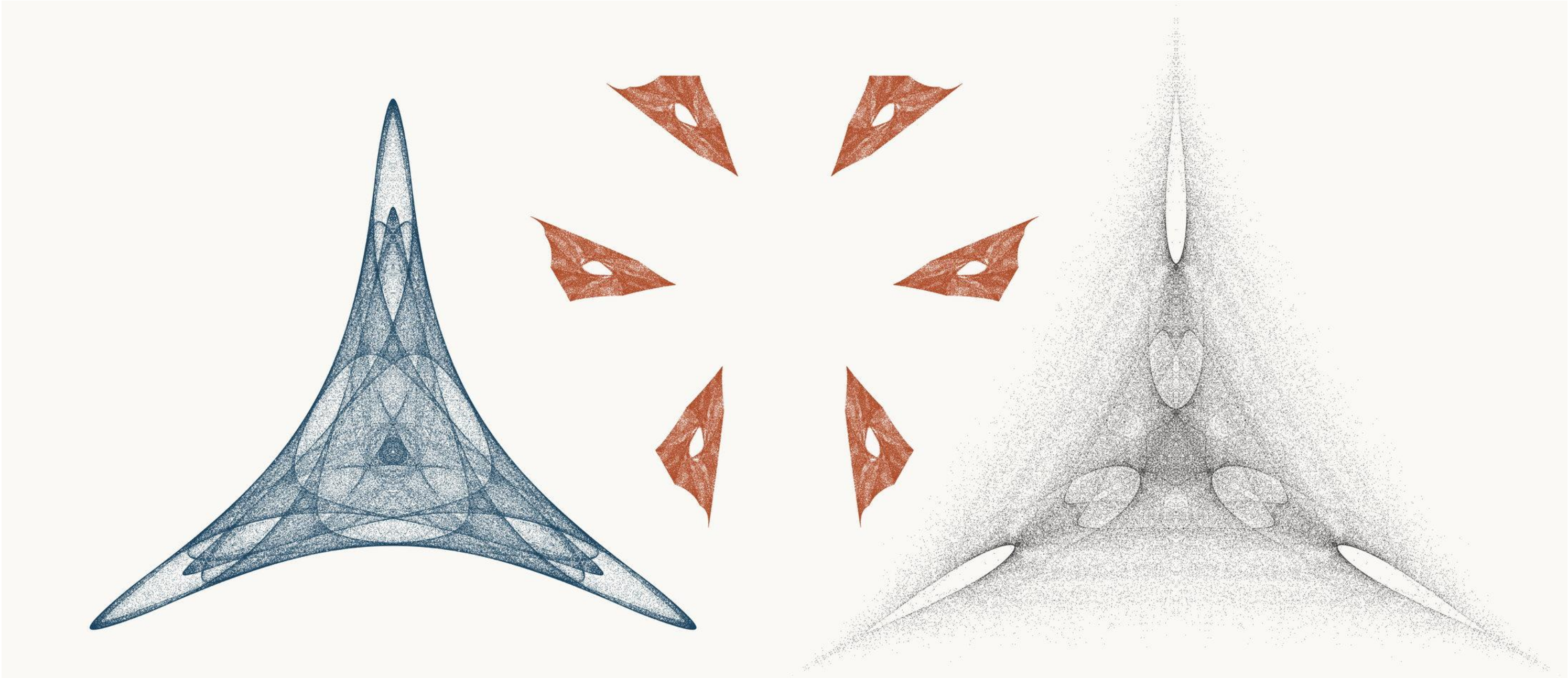


NEURAL INTERESTINGNESS 107	RAW QUADTREE CODE BITS 107	FORMER WUNDT GATE 107
X32187_M3 Definition X(32187); M3 pedal triangle Neural score 55.713 Code bits 1,402 q/random 0.0980 Fitted taste 0.313	X27621_M3 Definition X(27621); M3 pedal triangle Code-bit rank 105 position 107 Quadtree code bits 1,206 q/random 0.23401 PNG/random 0.2030	X13310_M3 Definition X(13310); M3 pedal triangle Wundt position 107 Wundt gate 0.994810 q/random 0.4640 code bits 10,551

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 108 of 120 Left and right upright Center visually inverted and maximized

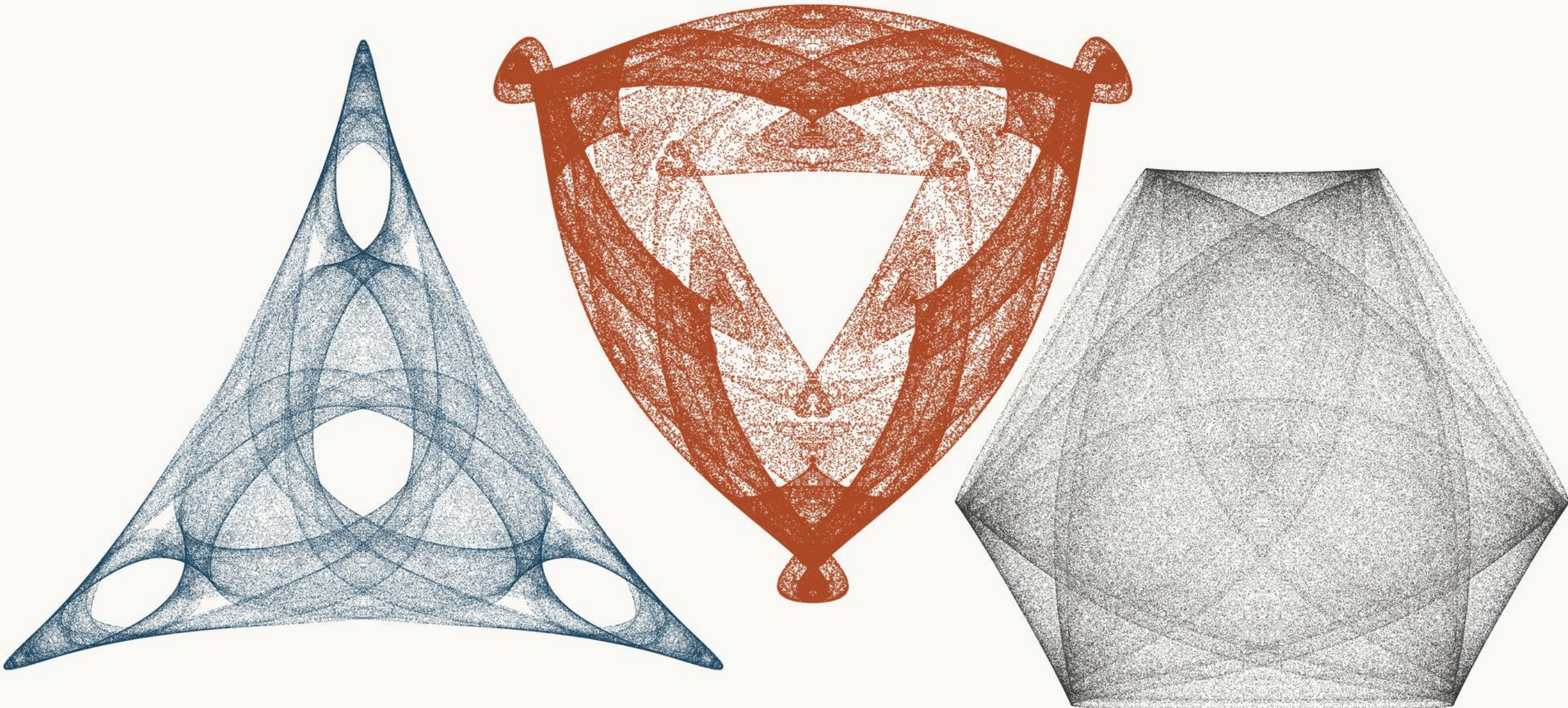


NEURAL INTERESTINGNESS 108	RAW QUADTREE CODE BITS 108	FORMER WUNDT GATE 108
X5729_M1 Definition X{5729}; M1 cevian triangle Neural score 55.684 Code bits 3,222 q/random 0.1616 Fitted taste 0.713	X60304_M1 Definition X{60304}; M1 cevian triangle Code-bit rank 105 position 108 Quadtree code bits 1,206 q/random 0.07956 PNG/random 0.2433	X40537_M1 Definition X{40537}; M1 cevian triangle Wundt position 108 Wundt gate 0.994613 q/random 0.4633 code bits 10,607

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 109 of 120 Left and right upright Center visually inverted and maximized

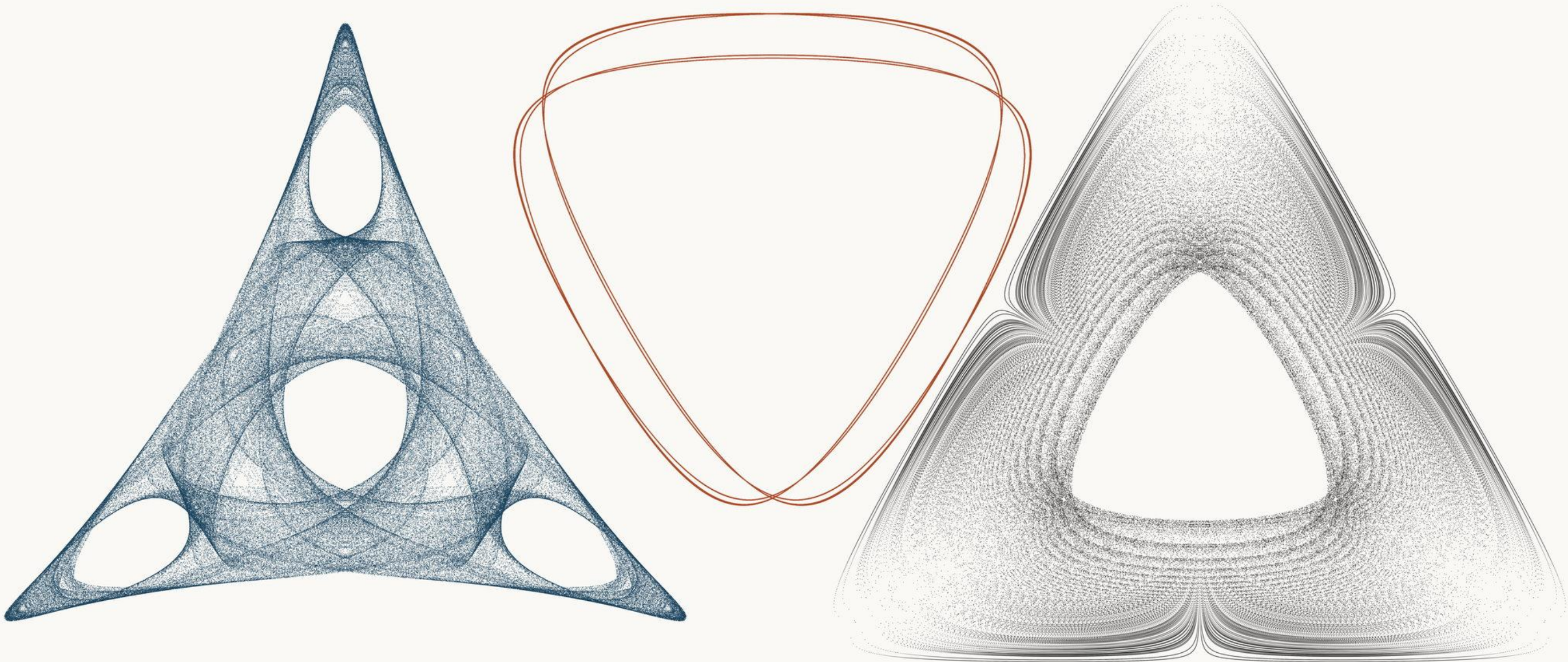


NEURAL INTERESTINGNESS 109	RAW QUADTREE CODE BITS 109	FORMER WUNDT GATE 109
X53823_M3 Definition X(53823); M3 pedal triangle Neural score 55.605 Code bits 5,350 q/random 0.2437 Fitted taste 1.219	X61519_M1 Definition X(61519); M1 cevian triangle Code-bit rank 105 position 109 Quadtree code bits 1,206 q/random 0.09343 PNG/random 0.2102	X70742_M3 Definition X(70742); M3 pedal triangle Wundt position 109 Wundt gate 0.994588 q/random 0.4632 code bits 10,404

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 110 of 120 Left and right upright Center visually inverted and maximized

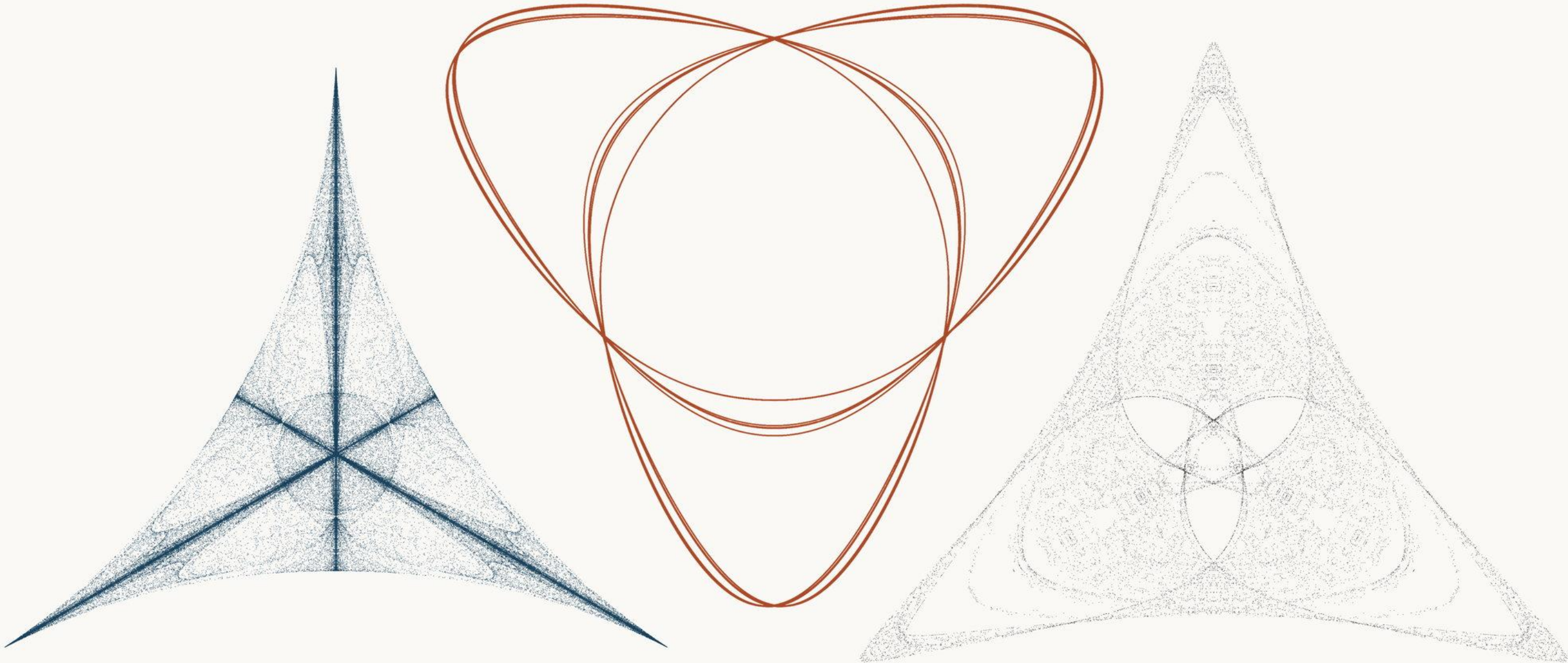


NEURAL INTERESTINGNESS 110	RAW QUADTREE CODE BITS 110	FORMER WUNDT GATE 110
X47014_M3 Definition X(47014); M3 pedal triangle Neural score 55.582 Code bits 3,887 q/random 0.1773 Fitted taste 1.266	X10087_M3 Definition X(10087); M3 pedal triangle Code-bit rank 110 position 110 Quadtree code bits 1,213 q/random 0.24128 PNG/random 0.2180	X11641_M3 Definition X(11641); M3 pedal triangle Wundt position 110 Wundt gate 0.994458 q/random 0.4628 code bits 10,663

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 111 of 120 Left and right upright Center visually inverted and maximized

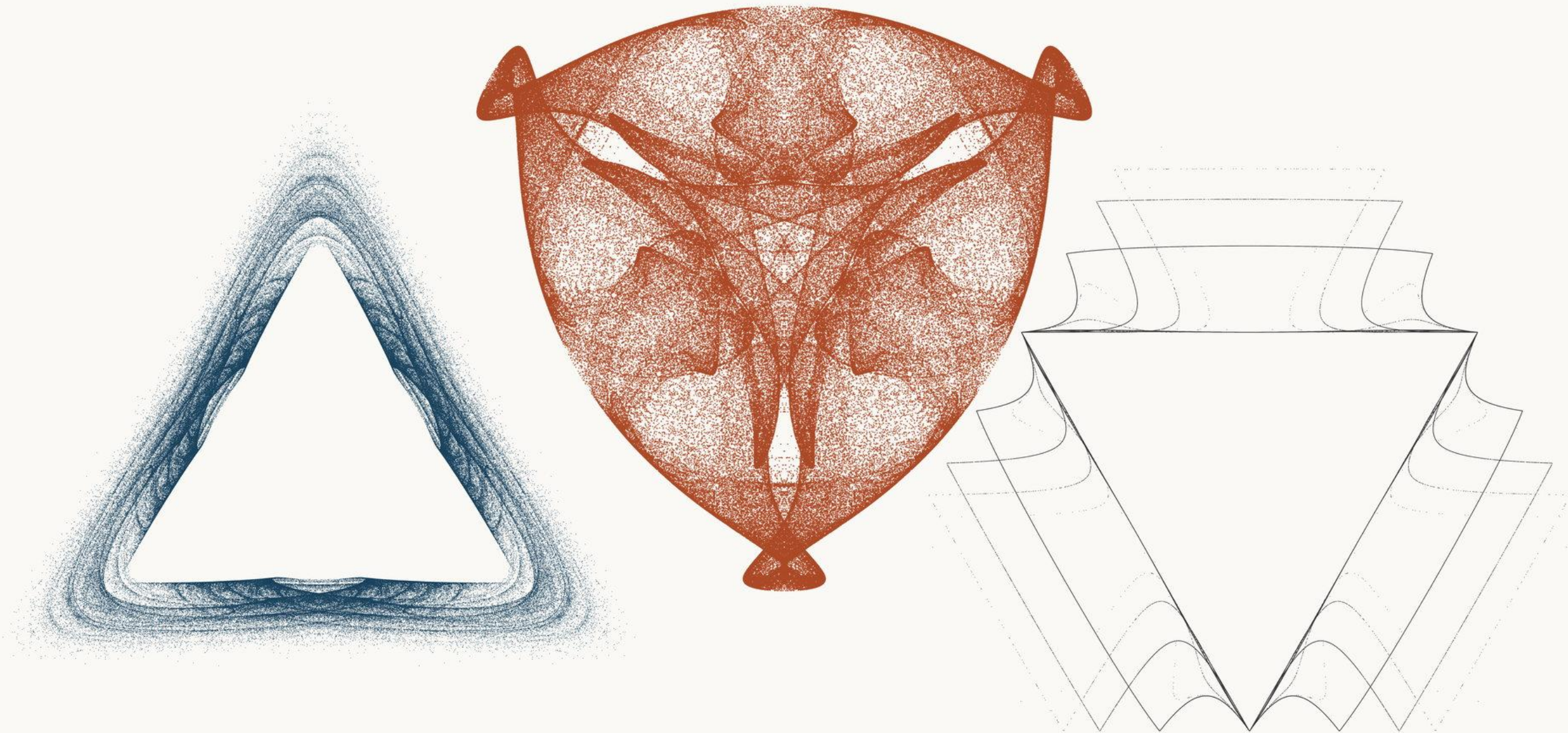


NEURAL INTERESTINGNESS 111	RAW QUADTREE CODE BITS 111	FORMER WUNDT GATE 111
X35799_M3 Definition X(35799); M3 pedal triangle Neural score 55.579 Code bits 5,924 q/random 0.3784 Fitted taste 0.189	X58595_M3 Definition X(58595); M3 pedal triangle Code-bit rank 110 position 111 Quadtree code bits 1,213 q/random 0.22914 PNG/random 0.3004	X66459_M3 Definition X(66459); M3 pedal triangle Wundt position 111 Wundt gate 0.994330 q/random 0.5376 code bits 8,899

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 112 of 120 Left and right upright Center visually inverted and maximized

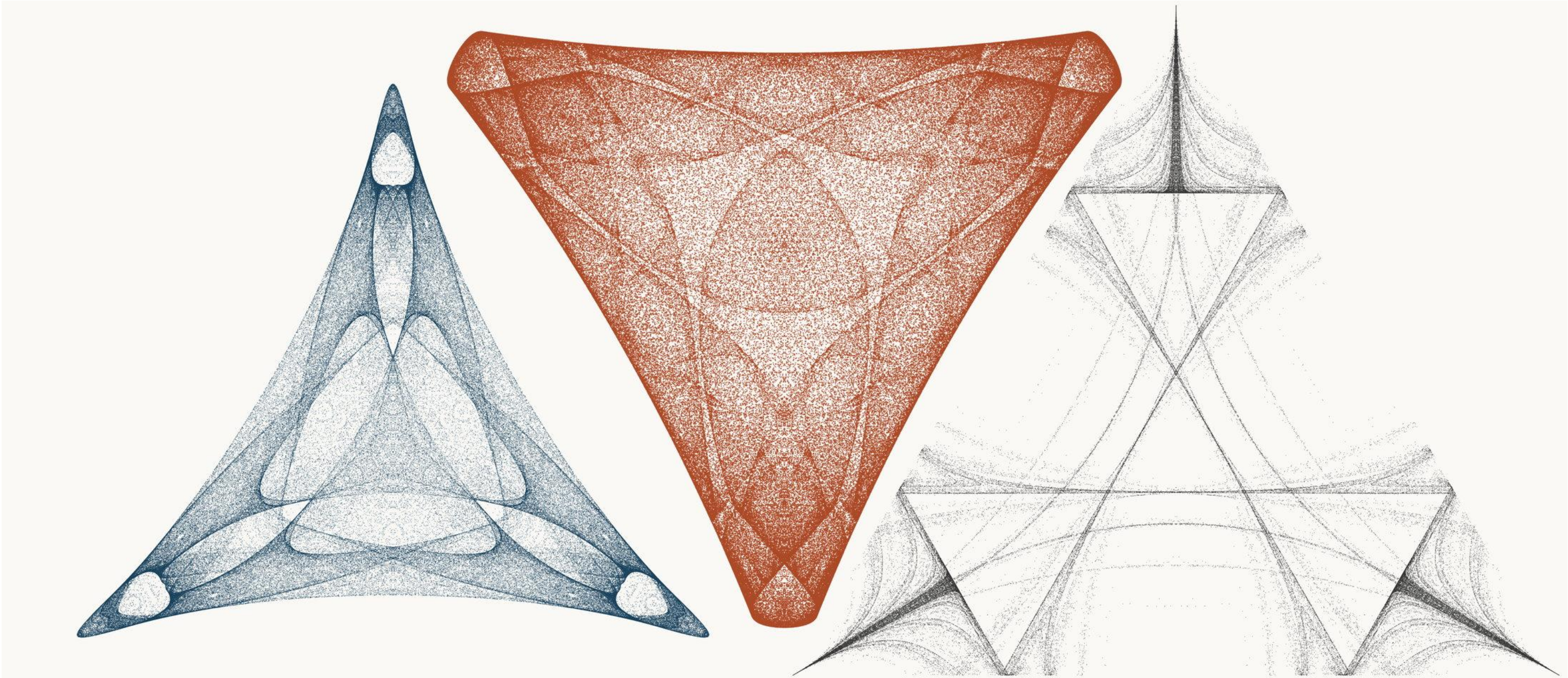


NEURAL INTERESTINGNESS 112	RAW QUADTREE CODE BITS 112	FORMER WUNDT GATE 112
X57592_M3 Definition X(57592); M3 pedal triangle Neural score 55.566 Code bits 3,985 q/random 0.2133 Fitted taste 0.656	X59816_M3 Definition X(59816); M3 pedal triangle Code-bit rank 110 position 112 Quadtree code bits 1,213 q/random 0.07740 PNG/random 0.2203	X1156_M1 Definition X(1156); M1 cevian triangle Wundt position 112 Wundt gate 0.994228 q/random 0.4620 code bits 3,663

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 113 of 120 Left and right upright Center visually inverted and maximized

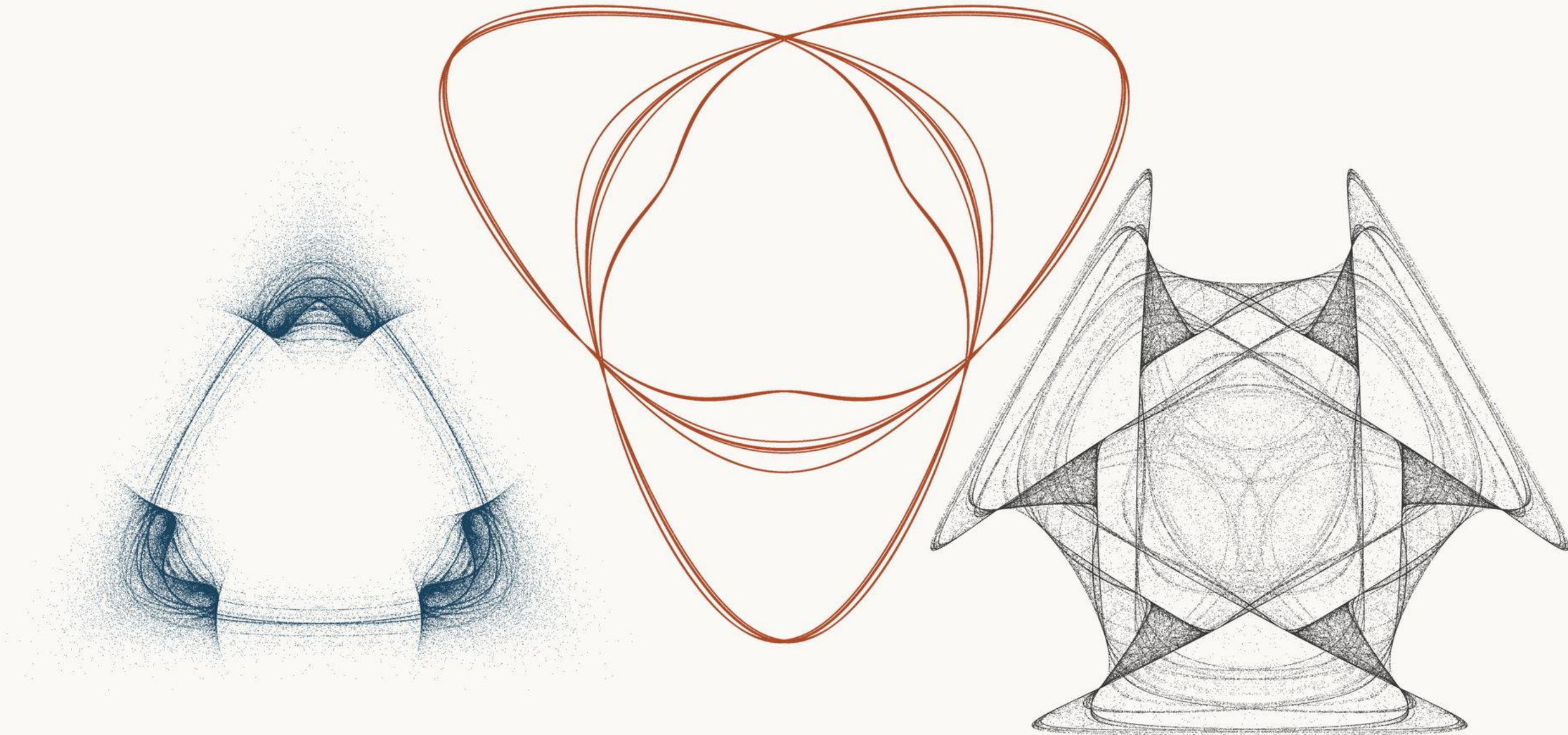


NEURAL INTERESTINGNESS 113	RAW QUADTREE CODE BITS 113	FORMER WUNDT GATE 113
X61403_M3 Definition X(61403); M3 pedal triangle Neural score 55.515 Code bits 7,723 q/random 0.3473 Fitted taste 0.919	X43981_M3 Definition X(43981); M3 pedal triangle Code-bit rank 113 position 113 Quadtree code bits 1,220 q/random 0.07181 PNG/random 0.1978	X2954_M1 Definition X(2954); M1 cevian triangle Wundt position 113 Wundt gate 0.994144 q/random 0.5383 code bits 11,671

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 114 of 120 Left and right upright Center visually inverted and maximized

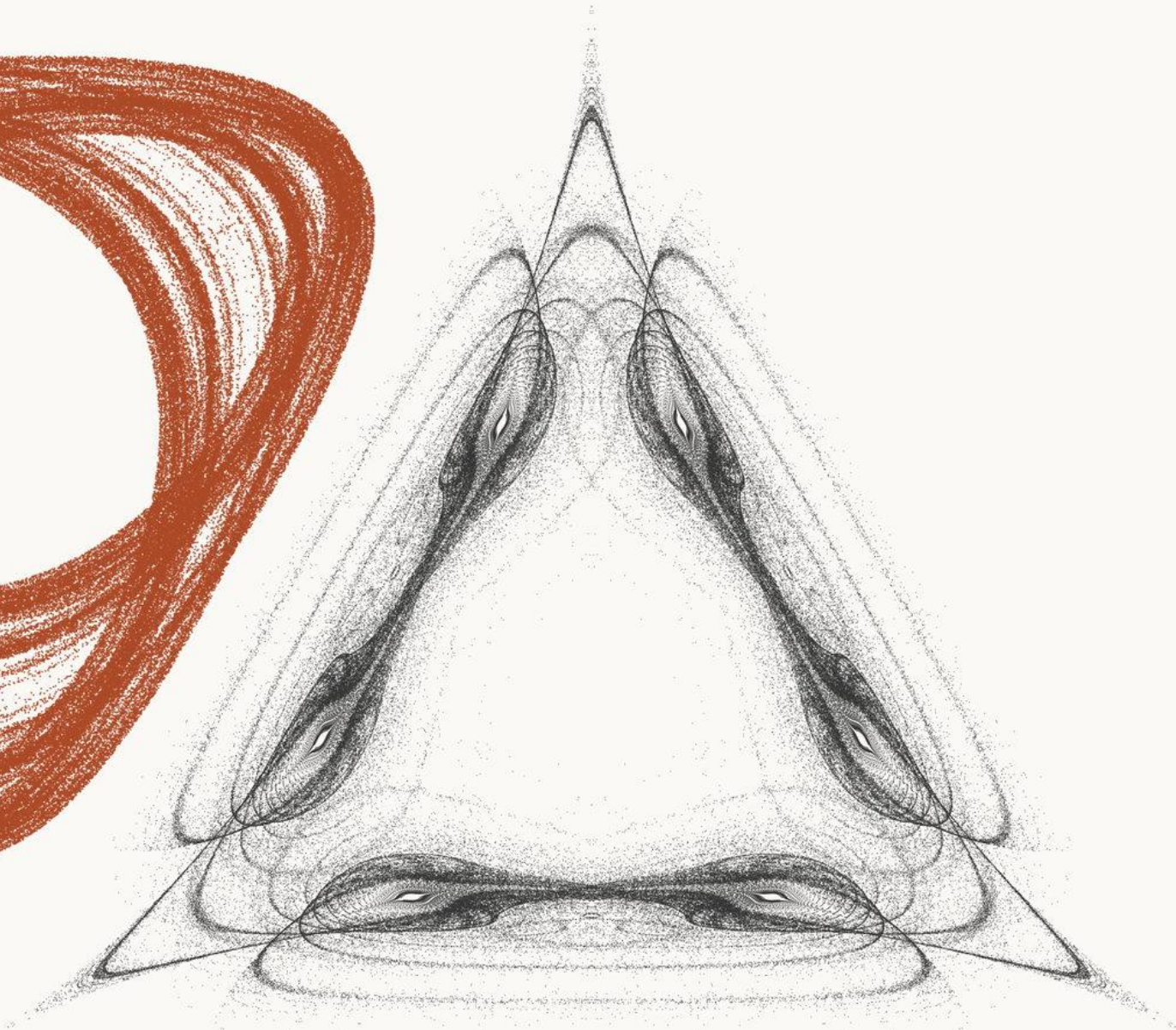
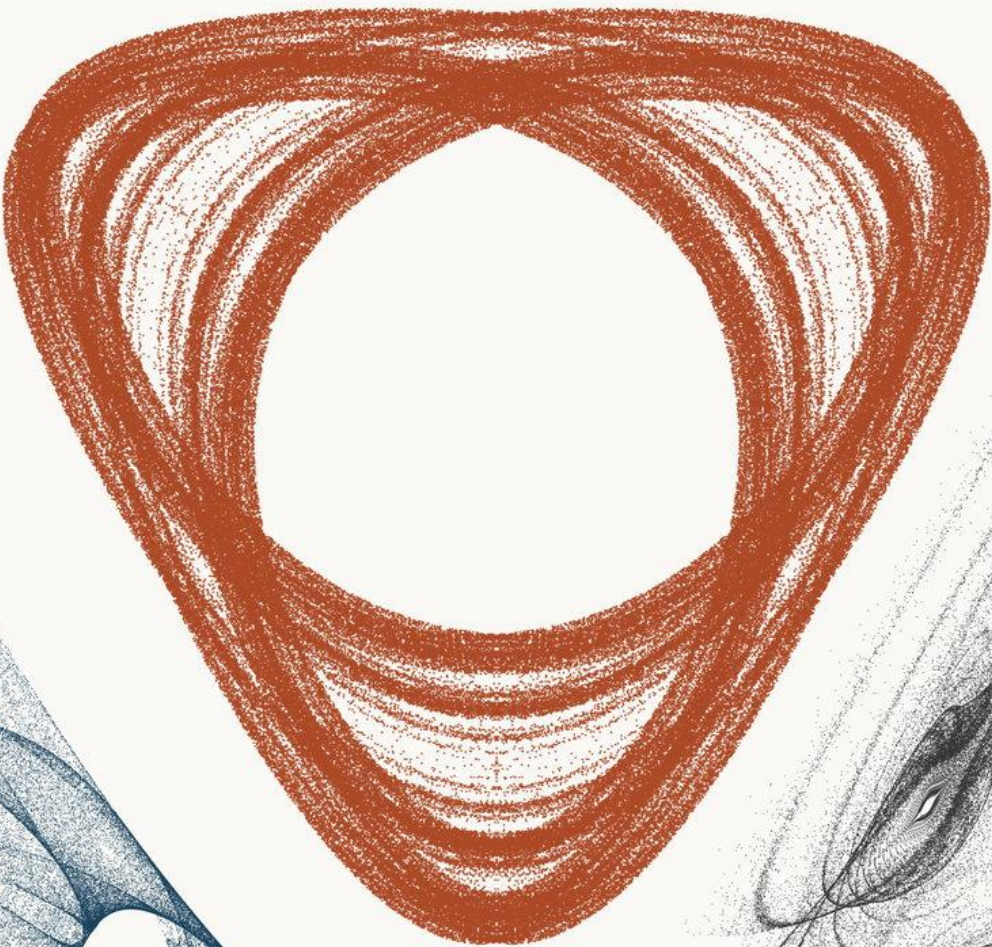
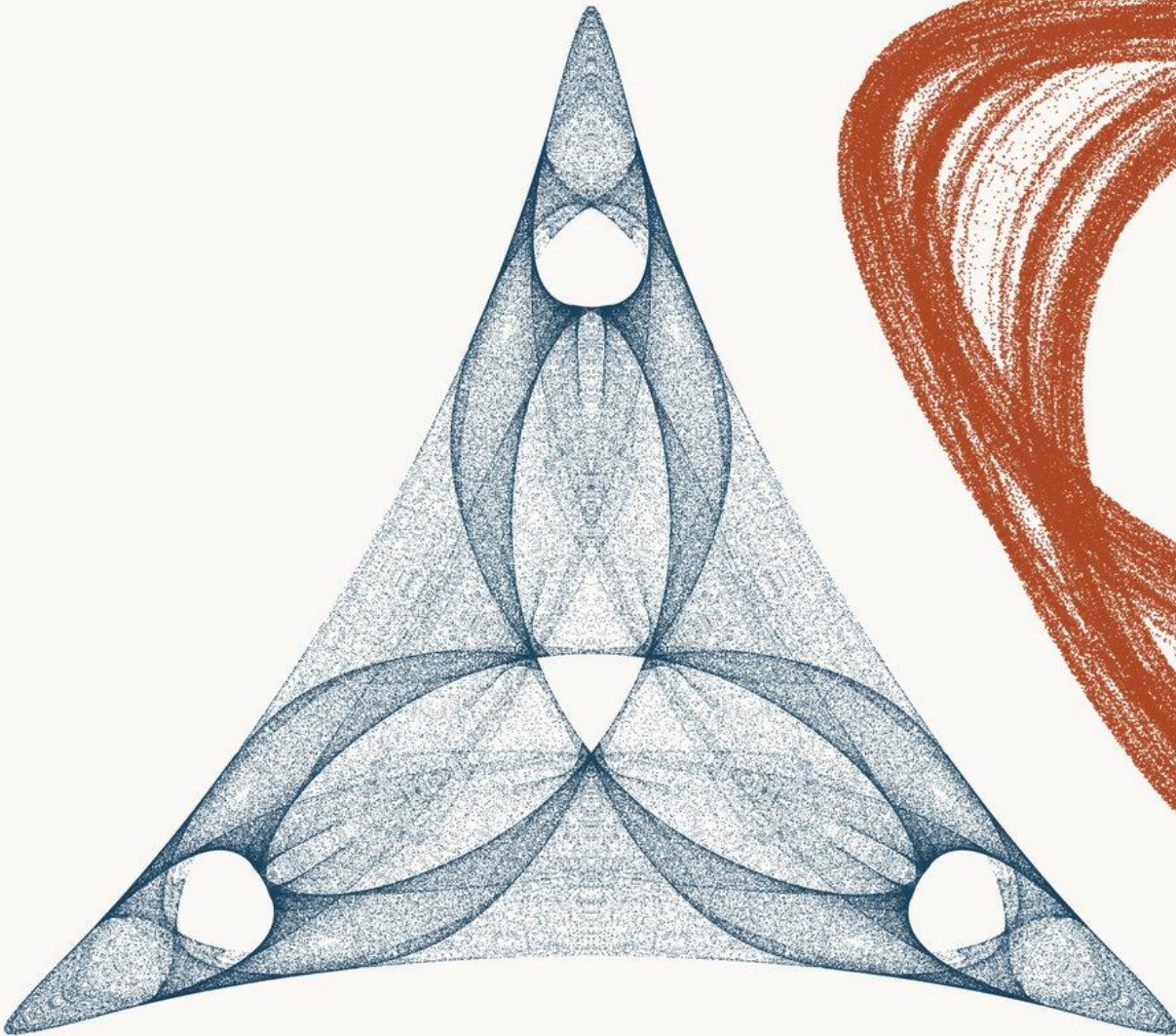


NEURAL INTERESTINGNESS 114	RAW QUADTREE CODE BITS 114	FORMER WUNDT GATE 114
X39310_M3 Definition X(39310); M3 pedal triangle Neural score 55.462 Code bits 5,343 q/random 0.3465 Fitted taste 0.805	X63348_M3 Definition X(63348); M3 pedal triangle Code-bit rank 113 position 114 Quadtree code bits 1,220 q/random 0.21117 PNG/random 0.3242	X47545_M3 Definition X(47545); M3 pedal triangle Wundt position 114 Wundt gate 0.994091 q/random 0.4616 code bits 9,417

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 115 of 120 Left and right upright Center visually inverted and maximized

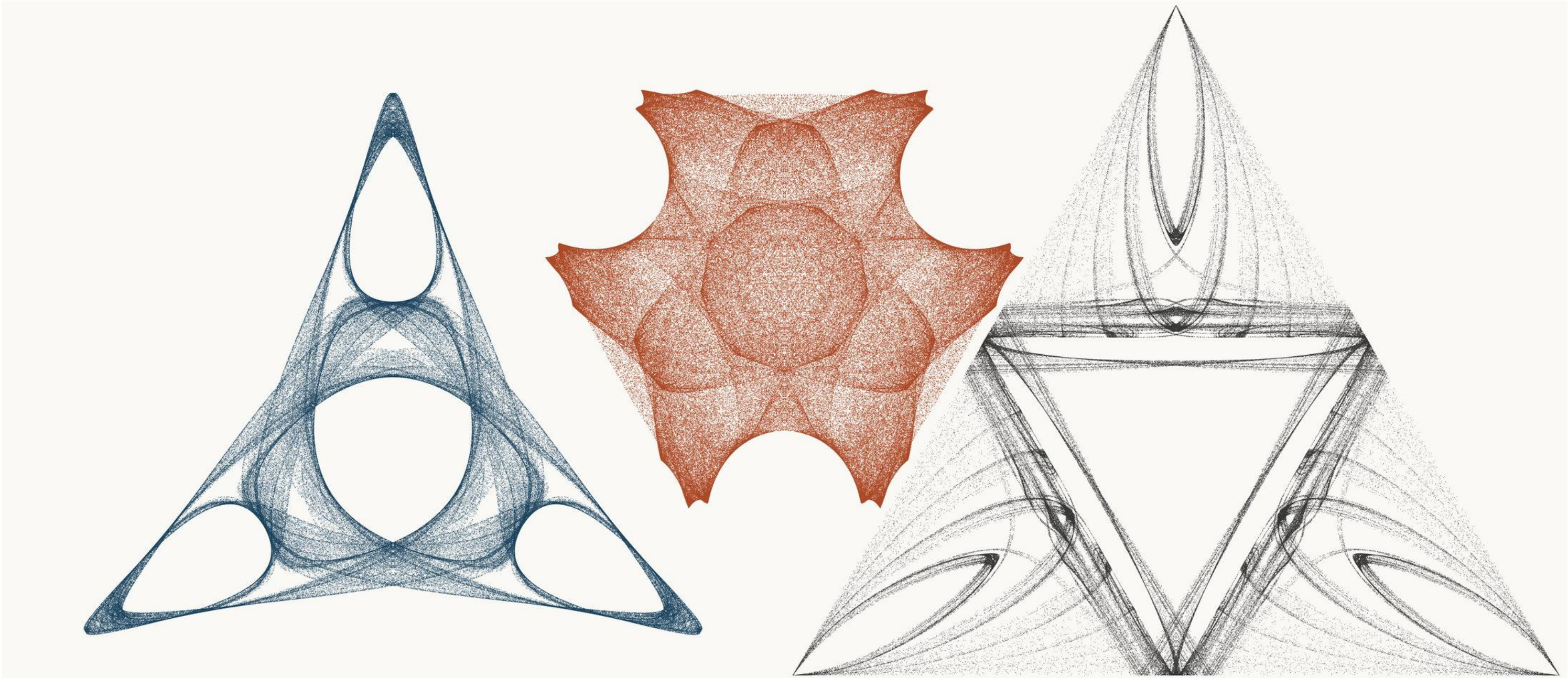


NEURAL INTERESTINGNESS 115	RAW QUADTREE CODE BITS 115	FORMER WUNDT GATE 115
X15527_M3 Definition X(15527); M3 pedal triangle Neural score 55.433 Code bits 7,086 q/random 0.3187 Fitted taste 1.026	X71850_M3 Definition X(71850); M3 pedal triangle Code-bit rank 113 position 115 Quadtree code bits 1,220 q/random 0.09581 PNG/random 0.1921	X2455_M3 Definition X(2455); M3 pedal triangle Wundt position 115 Wundt gate 0.994015 q/random 0.4613 code bits 10,145

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 116 of 120 Left and right upright Center visually inverted and maximized

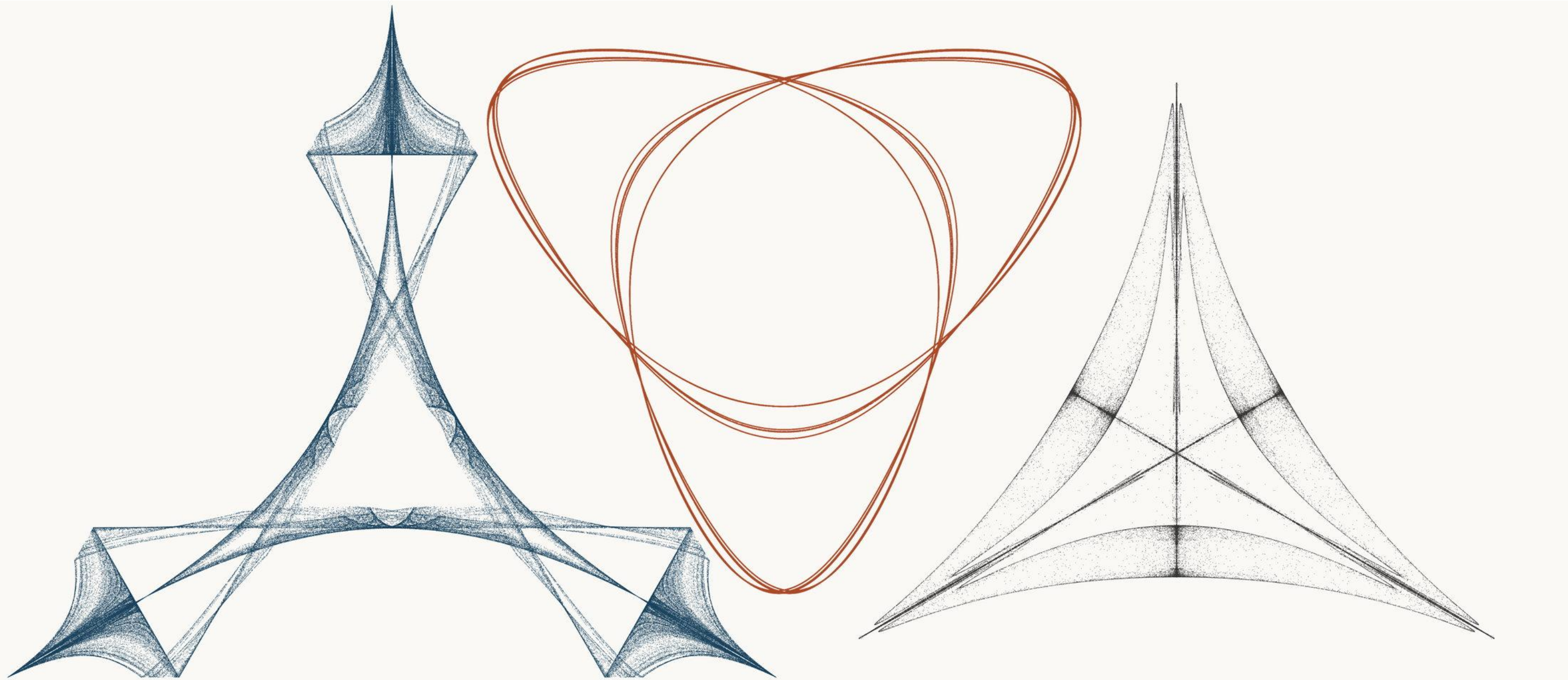


NEURAL INTERESTINGNESS 116	RAW QUADTREE CODE BITS 116	FORMER WUNDT GATE 116
X55059_M3 Definition X(55059); M3 pedal triangle Neural score 55.399 Code bits 3,467 q/random 0.1789 Fitted taste 1.305	X23418_M3 Definition X(23418); M3 pedal triangle Code-bit rank 116 position 116 Quadtree code bits 1,227 q/random 0.06591 PNG/random 0.1773	X2942_M1 Definition X(2942); M1 cevian triangle Wundt position 116 Wundt gate 0.993679 q/random 0.5398 code bits 11,930

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 117 of 120 Left and right upright Center visually inverted and maximized

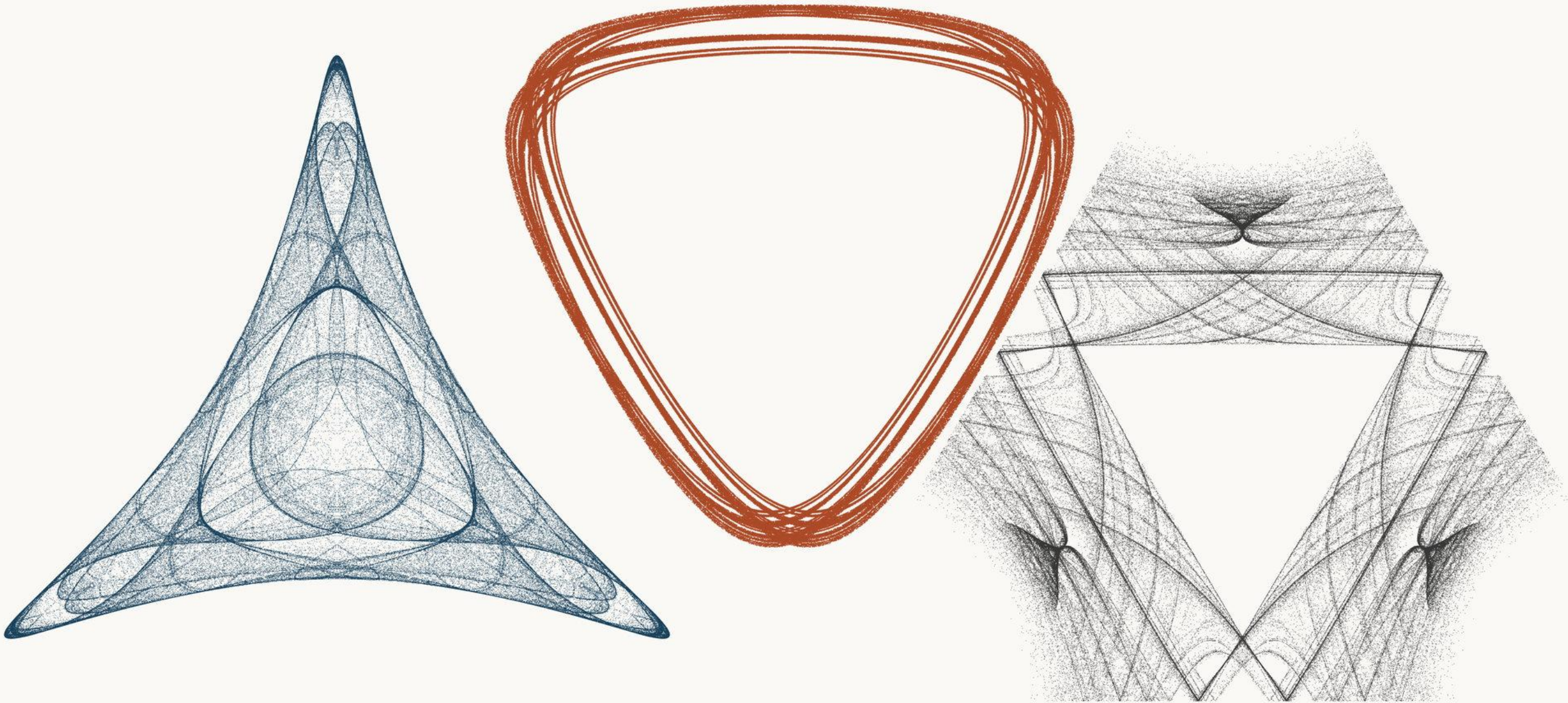


NEURAL INTERESTINGNESS 117	RAW QUADTREE CODE BITS 117	FORMER WUNDT GATE 117
X42614_M1 Definition X(42614); M1 cevian triangle Neural score 55.379 Code bits 4,888 q/random 0.2589 Fitted taste 0.843	X58589_M3 Definition X(58589); M3 pedal triangle Code-bit rank 116 position 117 Quadtree code bits 1,227 q/random 0.22124 PNG/random 0.3091	X65633_M3 Definition X(65633); M3 pedal triangle Wundt position 117 Wundt gate 0.993674 q/random 0.4602 code bits 5,875

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 118 of 120 Left and right upright Center visually inverted and maximized

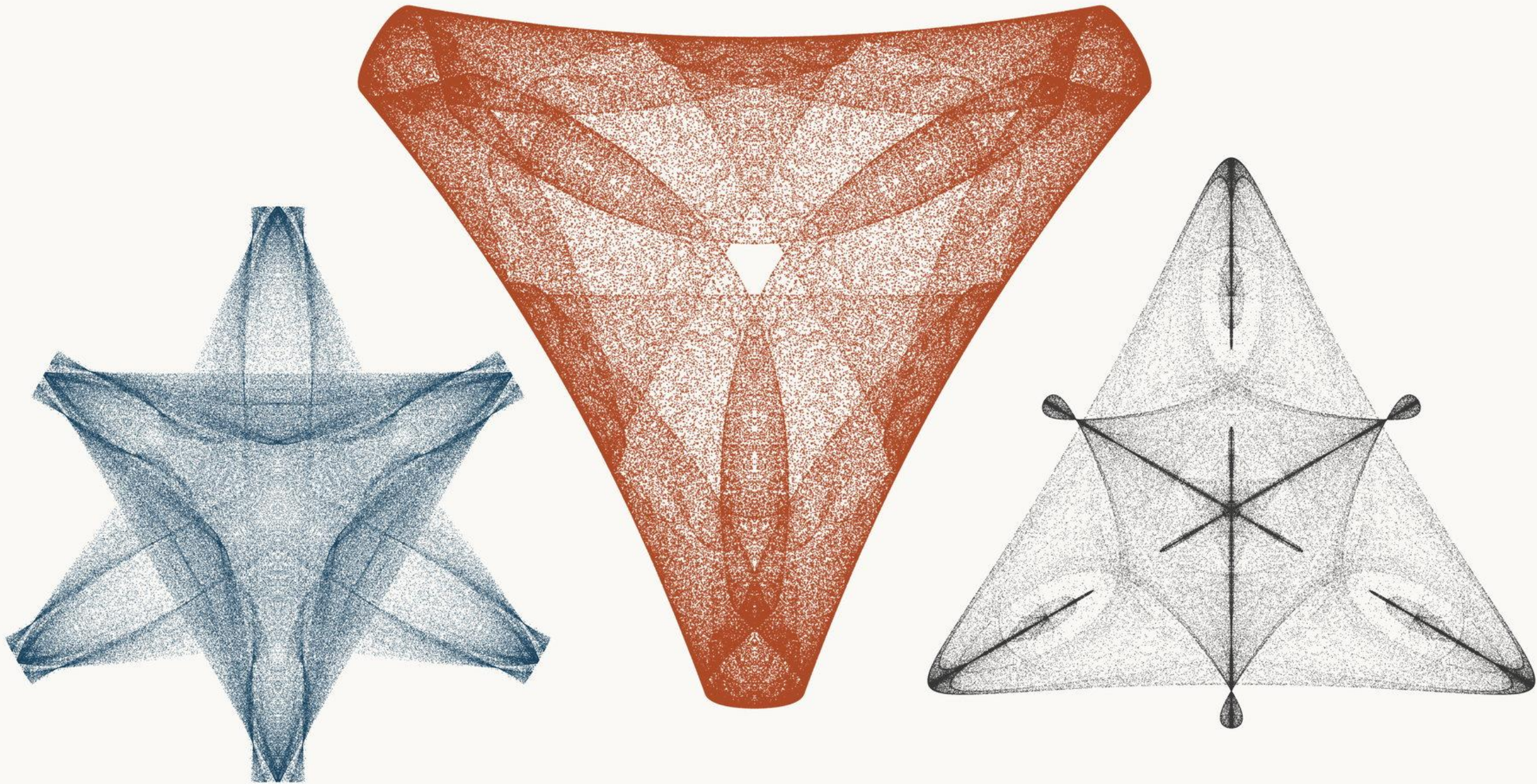


NEURAL INTERESTINGNESS 118	RAW QUADTREE CODE BITS 118	FORMER WUNDT GATE 118
X10988_M1 Definition X(10988); M1 cevian triangle Neural score 55.352 Code bits 5,665 q/random 0.2731 Fitted taste 0.708	X17199_M3 Definition X(17199); M3 pedal triangle Code-bit rank 118 position 118 Quadtree code bits 1,234 q/random 0.13415 PNG/random 0.1484	X34578_M1 Definition X(34578); M1 cevian triangle Wundt position 118 Wundt gate 0.993578 q/random 0.4599 code bits 10,327

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 119 of 120 Left and right upright Center visually inverted and maximized

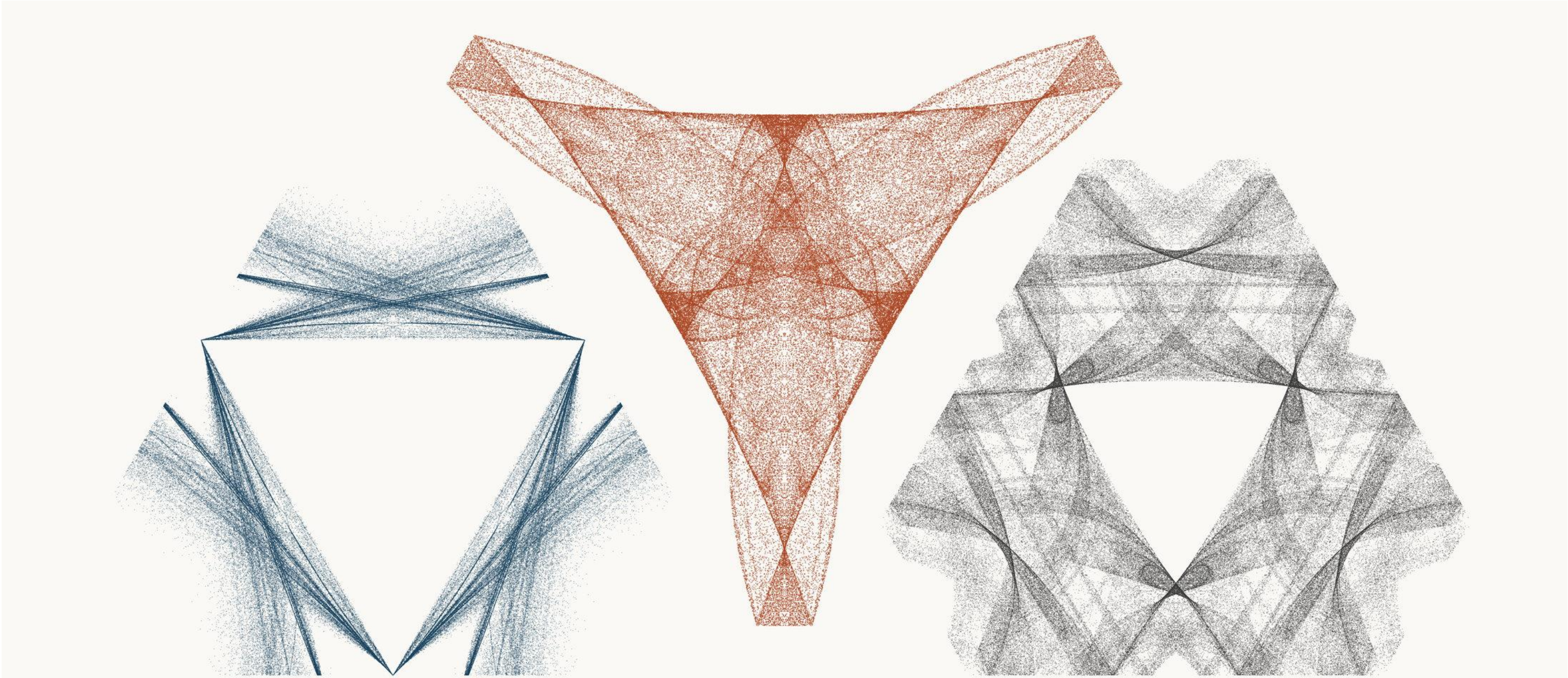


NEURAL INTERESTINGNESS 119	RAW QUADTREE CODE BITS 119	FORMER WUNDT GATE 119
X43680_M3 Definition X(43680); M3 pedal triangle Neural score 55.350 Code bits 4,181 q/random 0.1899 Fitted taste 1.423	X324_M3 Definition X(324); M3 pedal triangle Code-bit rank 118 position 119 Quadtree code bits 1,234 q/random 0.07622 PNG/random 0.1926	X61553_M3 Definition X(61553); M3 pedal triangle Wundt position 119 Wundt gate 0.993330 q/random 0.4592 code bits 9,172

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.

Three Triangle Compressibility and Interestingness Atlas

Comparison position 120 of 120 Left and right upright Center visually inverted and maximized



NEURAL INTERESTINGNESS 120	RAW QUADTREE CODE BITS 120	FORMER WUNDT GATE 120
X2768_M1 Definition X(2768); M1 cevian triangle Neural score 55.316 Code bits 6,134 q/random 0.2902 Fitted taste 1.187	X60623_M3 Definition X(60623); M3 pedal triangle Code-bit rank 118 position 120 Quadtree code bits 1,234 q/random 0.07300 PNG/random 0.1939	X54489_M1 Definition X(54489); M1 cevian triangle Wundt position 120 Wundt gate 0.993313 q/random 0.4591 code bits 10,495

Each source plot uses 50,000 retained points after 4,000 discarded points and all six angle permutations. The center plot is visually oriented and enlarged only for presentation. Raw quadtree ranking is ascending by code bits.