

**HOLOGRAPHIC SUBSTRATUM --- RINGS OF 10 SECTIONS ALL OF X VAUES SHOWN AND ADDS TO ONE
NOBODY SO FAR HAS DESCRIBED SPACE IN THIS WAY- SELF-SIMILARITY, SCALE-INVARIANCE, COHERENCE,
SUPERSYMMETRY, INFINITE LEVELS, INFINITE TIMES**

$$x := (\sqrt{5} - 2)^{\frac{1}{3}} \quad c := 10^{\frac{2}{x^3}} \quad y := \frac{1}{x} \quad c^{1+x} = 5.107448 \times 10^{13}$$

NOTE: THE SIMULTANEOUS STATE OR
COHERENT STATE

$$\text{Interaction} \quad \frac{x \cdot x^2}{x - x^2} = 1 \quad \frac{y \cdot y^2}{y + y^2} = 1 \quad n := 1..30 \quad i := 1..27$$

$$B_n := n \quad C_n := [n \cdot (n - 1)] \cdot 5 \quad D_n := [[n \cdot (n + 1)]] \cdot 5 \quad F_{n-1} := 0 \quad G_{n-1} := 0 \quad H_{n-1} := 0 \quad K_{n-1} := 0 \quad L_{n-1} := 0 \quad M_{n-1} := 0$$

$$N_{n-1} := 0 \quad P_{n-1} := 0 \quad Q_{n-1} := 0 \quad R_{n-1} := 0 \quad S_{n-1} := 0 \quad T_{n-1} := 0 \quad U_{n-1} := 0 \quad V_{n-1} := 0 \quad W_{n-1} := 0 \quad X_{n-1} := 0$$

$$Y_{n-1} := 0 \quad Z_{n-1} := 0 \quad F_n := C_n + F_{n-1} \quad G_n := F_n + G_{n-1} \quad H_n := G_n + H_{n-1} \quad K_n := H_n + K_{n-1} \quad L_n := K_n + L_{n-1}$$

$$M_n := L_n + M_{n-1} \quad N_n := M_n + N_{n-1} \quad P_n := N_n + P_{n-1} \quad Q_n := P_n + Q_{n-1} \quad R_n := Q_n + R_{n-1} \quad S_n := R_n + S_{n-1} \quad T_n := S_n + T_{n-1}$$

$$U_n := T_n + U_{n-1} \quad V_n := U_n + V_{n-1} \quad W_n := V_n + W_{n-1} \quad X_n := W_n + X_{n-1} \quad Y_n := X_n + Y_{n-1} \quad Z_n := Y_n + Z_{n-1}$$

$$A_{0,1} := x^2 \quad A_{0,2} := x^3 \cdot 2 \quad A_{0,3} := x^4 \quad A_{1,1} := x^3 \quad A_{1,2} := x^4 \cdot B_3 \quad A_{1,3} := x^5 \cdot B_3 \quad A_{1,4} := x^6$$

$$A_{2,1} := x^4 \quad A_{2,2} := x^5 \cdot B_4 \quad A_{2,3} := x^6 \cdot C_4 \quad A_{2,4} := x^7 \cdot B_4 \quad A_{2,5} := x^8$$

$$A_{3,1} := x^5 \quad A_{3,2} := x^6 \cdot B_5 \quad A_{3,3} := x^7 \cdot C_5 \quad A_{3,4} := x^8 \cdot C_5 \quad A_{3,5} := x^9 \cdot B_5 \quad A_{3,6} := x^{10}$$

$$A_{4,1} := x^6 \quad A_{4,2} := x^7 \cdot B_6 \quad A_{4,3} := x^8 \cdot C_6 \quad A_{4,4} := x^9 \cdot F_5 \quad A_{4,5} := x^{10} \cdot C_6 \quad A_{4,6} := x^{11} \cdot B_6 \quad A_{4,7} := x^{12}$$

$$A_{5,1} := x^7 \quad A_{5,2} := x^8 \cdot B_7 \quad A_{5,3} := x^9 \cdot C_7 \quad A_{5,4} := x^{10} \cdot F_6 \quad A_{5,5} := x^{11} \cdot F_6 \quad A_{5,6} := x^{12} \cdot C_7 \quad A_{5,7} := x^{13} \cdot B_7 \quad A_{5,8} := x^{14}$$

$$A_{6,1} := x^8 \quad A_{6,2} := x^9 \cdot B_8 \quad A_{6,3} := x^{10} \cdot C_8 \quad A_{6,4} := x^{11} \cdot F_7 \quad A_{6,5} := x^{12} \cdot G_6 \quad A_{6,6} := x^{13} \cdot F_7 \quad A_{6,7} := x^{14} \cdot C_8 \quad A_{6,8} := x^{15} \cdot B_8$$

$$A_{7,1} := x^9 \quad A_{7,2} := x^{10} \cdot B_9 \quad A_{7,3} := x^{11} \cdot C_9 \quad A_{7,4} := x^{12} \cdot F_8 \quad A_{7,5} := x^{13} \cdot G_7 \quad A_{7,6} := x^{14} \cdot G_7 \quad A_{6,9} := x^{16}$$

$$A_{7,7} := x^{15} \cdot F_8 \quad A_{7,8} := x^{16} \cdot C_9 \quad A_{7,9} := x^{17} \cdot B_9 \quad A_{7,10} := x^{18}$$

$$A_{8,1} := x^{10} \quad A_{8,2} := x^{11} \cdot B_{10} \quad A_{8,3} := x^{12} \cdot C_{10} \quad A_{8,4} := x^{13} \cdot F_9 \quad A_{8,5} := x^{14} \cdot G_8 \quad A_{8,6} := x^{15} \cdot H \quad A_{8,7} := x^{16} \cdot G_8 \quad A_{8,8} := x^{17} \cdot F_9$$

$$A_{8,11} := x^{20} \quad A_{8,10} := x^{19} \cdot B_{10} \quad A_{8,9} := x^{18} \cdot C_{10}$$

$$A_{9,1} := x^{11} \quad A_{9,2} := x^{12} \cdot B_{11} \quad A_{9,3} := x^{13} \cdot C_{11} \quad A_{9,4} := x^{14} \cdot F_{10} \quad A_{9,5} := x^{15} \cdot G_9 \quad A_{9,6} := x^{16} \cdot H_8$$

$$A_{9,12} := x^{22} \quad A_{9,11} := x^{21} \cdot B_{11} \quad A_{9,10} := x^{20} \cdot C_{11} \quad A_{9,9} := x^{19} \cdot F_{10} \quad A_{9,8} := x^{18} \cdot G_9 \quad A_{9,7} := x^{17} \cdot H_8$$

$$A_{10,1} := x^{12} \quad A_{10,2} := x^{13} \cdot B_{12} \quad A_{10,3} := x^{14} \cdot C_{12} \quad A_{10,4} := x^{15} \cdot F_{11} \quad A_{10,5} := x^{16} \cdot G_{10} \quad A_{10,6} := x^{17} \cdot H_9 \quad A_{10,7} := x^{18} \cdot K_8$$

$$A_{10,13} := x^{24} \quad A_{10,12} := x^{23} \cdot B_{12} \quad A_{10,11} := x^{22} \cdot C_{12} \quad A_{10,10} := x^{21} \cdot F \quad A_{10,9} := x^{20} \cdot G_{10} \quad A_{10,8} := x^{19} \cdot H_9$$

$$A_{11,1} := x^{13} \quad A_{11,2} := x^{14} \cdot B_{13} \quad A_{11,3} := x^{15} \cdot C_{13} \quad A_{11,4} := x^{16} \cdot F_{12} \quad A_{11,5} := x^{17} \cdot G_{11} \quad A_{11,6} := x^{18} \cdot H_{10} \quad A_{11,7} := x^{19} \cdot K_9$$

$$A_{11,14} := x^{26} A_{11,13} := x^{25} \cdot B_{13} A_{11,12} := x^{24} \cdot C_{13} A_{11,11} := x^{23} \cdot F_{12} A_{11,10} := x^{22} \cdot G_{11} A_{11,9} := x^{21} \cdot H_{10} A_{11,8} := x^{20} \cdot K_9$$

$$A_{12,1} := x^{14} A_{12,2} := x^{15} \cdot B_{14} A_{12,3} := x^{16} \cdot C_{14} A_{12,4} := x^{17} \cdot F_{13} A_{12,5} := x^{18} \cdot G_{12} A_{12,6} := x^{19} \cdot H_{11} A_{12,7} := x^{20} \cdot K_{10} \\ A_{12,8} := x^{21} \cdot L_9$$

$$A_{12,15} := x^{28} A_{12,14} := x^{27} \cdot B_{14} A_{12,13} := x^{26} \cdot C_{14} A_{12,12} := x^{25} \cdot F_{13} A_{12,11} := x^{24} \cdot G_{12} A_{12,10} := x^{23} \cdot H_1 A_{12,9} := x^{22} \cdot K_{10}$$

$$A_{13,1} := x^{15} A_{13,2} := x^{16} \cdot B_{15} A_{13,3} := x^{17} \cdot C_{15} A_{13,4} := x^{18} \cdot F_{14} A_{13,5} := x^{19} \cdot G_{13} A_{13,6} := x^{20} \cdot H_{12} A_{13,7} := x^{21} \cdot K_{11} \\ A_{13,9} := x^{23} \cdot L_{10} A_{13,8} := x^{22} \cdot L_{10}$$

$$A_{13,16} := x^{30} A_{13,15} := x^{29} \cdot B_{15} A_{13,14} := x^{28} \cdot C_{15} A_{13,13} := x^{27} \cdot F_{14} A_{13,12} := x^{26} \cdot G_1 A_{13,11} := x^{25} \cdot H_{12} A_{13,10} := x^{24} \cdot K_{11}$$

$$A_{14,1} := x^{16} A_{14,2} := x^{17} \cdot B_{16} A_{14,3} := x^{18} \cdot C_{16} A_{14,4} := x^{19} \cdot F_{15} A_{14,5} := x^{20} \cdot G_{14} A_{14,6} := x^{21} \cdot H_{13} A_{14,7} := x^{22} \cdot K_{12} \\ A_{14,8} := x^{23} \cdot L_{11} A_{14,9} := x^{24} \cdot M_{10} A_{14,10} := x^{25} \cdot L_{11}$$

$$A_{14,17} := x^{32} A_{14,16} := x^{31} \cdot B_{16} A_{14,15} := x^{30} \cdot C_{16} A_{14,14} := x^{29} \cdot F_{15} A_{14,13} := x^{28} \cdot G_1 A_{14,12} := x^{27} \cdot H_{13} A_{14,11} := x^{26} \cdot K_{12}$$

$$A_{15,1} := x^{17} A_{15,2} := x^{18} \cdot B_{17} A_{15,3} := x^{19} \cdot C_{17} A_{15,4} := x^{20} \cdot F_{16} A_{15,5} := x^{21} \cdot G_{15} A_{15,6} := x^{22} \cdot H_{14} A_{15,7} := x^{23} \cdot K_{13} \\ A_{15,10} := x^{26} \cdot M_{11} A_{15,11} := x^{27} \cdot L_1 A_{15,8} := x^{24} \cdot L_{12} A_{15,9} := x^{25} \cdot M_{11}$$

$$A_{15,18} := x^{34} A_{15,17} := x^{33} \cdot B_{17} A_{15,16} := x^{32} \cdot C_{17} A_{15,15} := x^{31} \cdot F_{16} A_{15,14} := x^{30} \cdot G_1 A_{15,13} := x^{29} \cdot H_{14} A_{15,12} := x^{28} \cdot K_{13}$$

$$A_{16,1} := x^{18} A_{16,2} := x^{19} \cdot B_{18} A_{16,3} := x^{20} \cdot C_{18} A_{16,4} := x^{21} \cdot F_{17} A_{16,5} := x^{22} \cdot G_{16} A_{16,6} := x^{23} \cdot H_{15} A_{16,7} := x^{24} \cdot K_{14} \\ A_{16,12} := x^{29} \cdot L_1 A_{16,11} := x^{28} \cdot M_{12} A_{16,10} := x^{27} \cdot N_1 A_{16,9} := x^{26} \cdot M_{12} A_{16,8} := x^{25} \cdot L_{13}$$

$$A_{16,19} := x^{36} A_{16,18} := x^{35} \cdot B_{18} A_{16,17} := x^{34} \cdot C_{18} A_{16,16} := x^{33} \cdot F_{17} A_{16,15} := x^{32} \cdot G_1 A_{16,14} := x^{31} \cdot H_{15} A_{16,13} := x^{30} \cdot K_{14}$$

$$j := 17 \\ A_{j,1} := x^{19} A_{j,2} := x^{20} \cdot B_{19} A_{j,3} := x^{21} \cdot C_{19} A_{j,4} := x^{22} \cdot F_{18} A_{j,5} := x^{23} \cdot G_{17} A_{j,6} := x^{24} \cdot H_{16} A_{j,7} := x^{25} \cdot K_{15} \\ A_{j,13} := x^{31} \cdot L_{14} A_{j,12} := x^{30} \cdot M_{13} A_{j,11} := x^{29} \cdot N_{12} A_{j,10} := x^{28} \cdot N_{12} A_{j,9} := x^{27} \cdot M_{13} A_{j,8} := x^{26} \cdot L_{14}$$

$$A_{j,20} := x^{38} A_{j,19} := x^{37} \cdot B_{19} A_{j,18} := x^{36} \cdot C_{19} A_{j,17} := x^{35} \cdot F_{18} A_{j,16} := x^{34} \cdot G_{17} A_{j,15} := x^{33} \cdot H_{16} A_{j,14} := x^{32} \cdot K_{15}$$

$$j := 18 \\ A_{j,1} := x^{20} A_{j,2} := x^{21} \cdot B_{20} A_{j,3} := x^{22} \cdot C_{20} A_{j,4} := x^{23} \cdot F_{19} A_{j,5} := x^{24} \cdot G_{18} A_{j,6} := x^{25} \cdot H_{17} A_{j,7} := x^{26} \cdot K_{16} \\ A_{j,14} := x^{33} \cdot L_{15} A_{j,13} := x^{32} \cdot M_{14} A_{j,12} := x^{31} \cdot N_{13} A_{j,11} := x^{30} \cdot P_1 A_{j,10} := x^{29} \cdot N_{13} A_{j,9} := x^{28} \cdot M_{14} A_{j,8} := x^{27} \cdot L_{15}$$

$$A_{j,21} := x^{40} A_{j,20} := x^{39} \cdot B_{20} A_{j,19} := x^{38} \cdot C_{20} A_{j,18} := x^{37} \cdot F_{19} A_{j,17} := x^{36} \cdot G_{18} A_{j,16} := x^{35} \cdot H_{17} A_{j,15} := x^{34} \cdot K_{16}$$

$$j := 19 \\ A_{j,1} := x^{21} A_{j,2} := x^{22} \cdot B_{21} A_{j,3} := x^{23} \cdot C_{21} A_{j,4} := x^{24} \cdot F_{20} A_{j,5} := x^{25} \cdot G_{19} A_{j,6} := x^{26} \cdot H_{18} A_{j,7} := x^{27} \cdot K_{17} A_{j,8} := x^{28} \cdot L_{16} \\ A_{j,15} := x^{35} \cdot L_{16} A_{j,14} := x^{34} \cdot M_{15} A_{j,13} := x^{33} \cdot N_{14} A_{j,12} := x^{32} \cdot P_1 A_{j,11} := x^{31} \cdot P_1 A_{j,10} := x^{30} \cdot N_{14} A_{j,9} := x^{29} \cdot M_{15}$$

$$A_{j,22} := x^{42} A_{j,21} := x^{41} \cdot B_{21} A_{j,20} := x^{40} \cdot C_{21} A_{j,19} := x^{39} \cdot F_{20} A_{j,18} := x^{38} \cdot G_{19} A_{j,17} := x^{37} \cdot H_{18} A_{j,16} := x^{36} \cdot K_{17}$$

$$j := 20$$

$$\begin{aligned}
&A_{j,1} := x^{22} \quad A_{j,2} := x^{23} \cdot B_{22} \quad A_{j,3} := x^{24} \cdot C_{22} \quad A_{j,4} := x^{25} \cdot F_{21} \quad A_{j,5} := x^{26} \cdot G_{20} \quad A_{j,6} := x^{27} \cdot H_{19} \quad A_{j,7} := x^{28} \cdot K_{18} \quad A_{j,8} := x^{29} \cdot L_{17} \\
&A_{j,15} := x^{36} \cdot M_{16} \quad A_{j,16} := x^{37} \cdot L_{16} \quad A_{j,14} := x^{35} \cdot N_{15} \quad A_{j,13} := x^{34} \cdot P_{14} \quad A_{j,12} := x^{33} \cdot Q_{13} \quad A_{j,11} := x^{32} \cdot P_{14} \quad A_{j,10} := x^{31} \cdot N_{15} \quad A_{j,9} := x^{30} \cdot M_{16} \\
&A_{j,23} := x^{44} \quad A_{j,22} := x^{43} \cdot B_{22} \quad A_{j,21} := x^{42} \cdot C_{22} \quad A_{j,20} := x^{41} \cdot F_{21} \quad A_{j,19} := x^{40} \cdot G_{20} \quad A_{j,18} := x^{39} \cdot H_{19} \quad A_{j,17} := x^{38} \cdot K_{18} \\
&j := 21
\end{aligned}$$

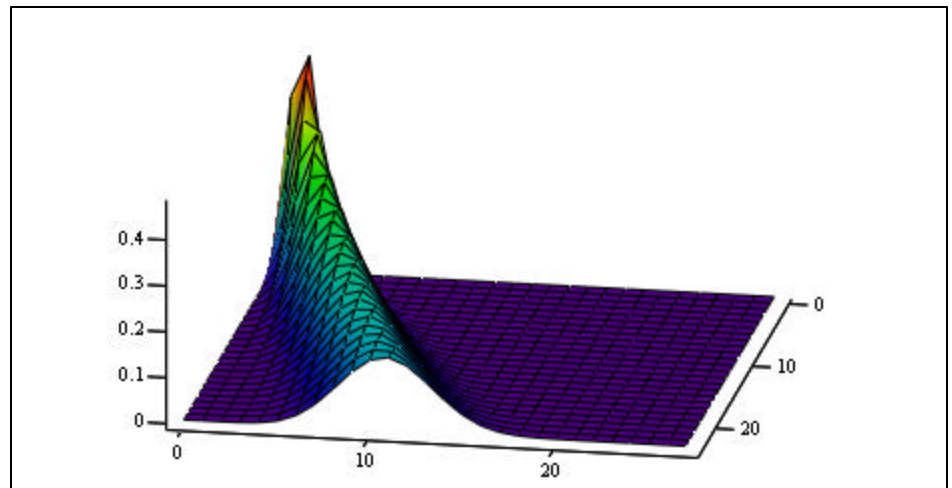
$$\begin{aligned}
&A_{j,1} := x^{23} \quad A_{j,2} := x^{24} \cdot B_{23} \quad A_{j,3} := x^{25} \cdot C_{23} \quad A_{j,4} := x^{26} \cdot F_{22} \quad A_{j,5} := x^{27} \cdot G_{21} \quad A_{j,6} := x^{28} \cdot H_{20} \quad A_{j,7} := x^{29} \cdot K_{19} \\
&A_{j,12} := x^{34} \cdot Q_{14} \quad A_{j,11} := x^{33} \cdot P_{15} \quad A_{j,10} := x^{32} \cdot N_{16} \quad A_{j,9} := x^{31} \cdot M_{17} \quad A_{j,8} := x^{30} \cdot L_{18} \\
&A_{j,13} := x^{35} \cdot Q_{14} \quad A_{j,14} := x^{36} \cdot P_{15} \quad A_{j,15} := x^{37} \cdot N_{16} \quad A_{j,16} := x^{38} \cdot M_{17} \quad A_{j,17} := x^{39} \cdot L_{18} \\
&A_{j,24} := x^{46} \quad A_{j,23} := x^{45} \cdot B_{23} \quad A_{j,22} := x^{44} \cdot C_{23} \quad A_{j,21} := x^{43} \cdot F_{22} \quad A_{j,20} := x^{42} \cdot G_{21} \quad A_{j,19} := x^{41} \cdot H_{20} \quad A_{j,18} := x^{40} \cdot K_{19} \quad j := 22
\end{aligned}$$

$$\begin{aligned}
&A_{j,1} := x^{24} \quad A_{j,2} := x^{25} \cdot B_{24} \quad A_{j,3} := x^{26} \cdot C_{24} \quad A_{j,4} := x^{27} \cdot F_{23} \quad A_{j,5} := x^{28} \cdot G_{22} \quad A_{j,6} := x^{29} \cdot H_{21} \quad A_{j,7} := x^{30} \cdot K_{20} \\
&A_{j,12} := x^{35} \cdot Q_{15} \quad A_{j,11} := x^{34} \cdot P_{16} \quad A_{j,10} := x^{33} \cdot N_{17} \quad A_{j,9} := x^{32} \cdot M_{18} \quad A_{j,8} := x^{31} \cdot L_{19} \\
&A_{j,13} := x^{36} \cdot R_{14} \quad A_{j,14} := x^{37} \cdot Q_{15} \quad A_{j,15} := x^{38} \cdot P_{16} \quad A_{j,16} := x^{39} \cdot N_{17} \quad A_{j,17} := x^{40} \cdot M_{18} \quad A_{j,18} := x^{41} \cdot L_{19} \\
&A_{j,25} := x^{48} \quad A_{j,24} := x^{47} \cdot B_{24} \quad A_{j,23} := x^{46} \cdot C_{24} \quad A_{j,22} := x^{45} \cdot F_{23} \quad A_{j,21} := x^{44} \cdot G_{22} \quad A_{j,20} := x^{43} \cdot H_{21} \quad A_{j,19} := x^{42} \cdot K_{20} \quad j := 23
\end{aligned}$$

$$\begin{aligned}
&A_{j,1} := x^{25} \quad A_{j,2} := x^{26} \cdot B_{25} \quad A_{j,3} := x^{27} \cdot C_{25} \quad A_{j,4} := x^{28} \cdot F_{24} \quad A_{j,5} := x^{29} \cdot G_{23} \quad A_{j,6} := x^{30} \cdot H_{22} \quad A_{j,7} := x^{31} \cdot K_{21} \\
&A_{j,13} := x^{37} \cdot R_{15} \quad A_{j,12} := x^{36} \cdot Q_{16} \quad A_{j,11} := x^{35} \cdot P_{17} \quad A_{j,10} := x^{34} \cdot N_{18} \quad A_{j,9} := x^{33} \cdot M_{19} \quad A_{j,8} := x^{32} \cdot L_{20} \\
&A_{j,14} := x^{38} \cdot R_{15} \quad A_{j,15} := x^{39} \cdot Q_{16} \quad A_{j,16} := x^{40} \cdot P_{17} \quad A_{j,17} := x^{41} \cdot N_{18} \quad A_{j,18} := x^{42} \cdot M_{19} \quad A_{j,19} := x^{43} \cdot L_{20} \\
&A_{j,26} := x^{50} \quad A_{j,25} := x^{49} \cdot B_{25} \quad A_{j,24} := x^{48} \cdot C_{25} \quad A_{j,23} := x^{47} \cdot F_{24} \quad A_{j,22} := x^{46} \cdot G_{23} \quad A_{j,21} := x^{45} \cdot H_{22} \quad A_{j,20} := x^{44} \cdot K_{21} \quad j := 24
\end{aligned}$$

$$\begin{aligned}
&A_{j,1} := x^{26} \quad A_{j,2} := x^{27} \cdot B_{26} \quad A_{j,3} := x^{28} \cdot C_{26} \quad A_{j,4} := x^{29} \cdot F_{25} \quad A_{j,5} := x^{30} \cdot G_{24} \quad A_{j,6} := x^{31} \cdot H_{23} \quad A_{j,7} := x^{32} \cdot K_{22} \\
&A_{j,13} := x^{38} \cdot R_{16} \quad A_{j,12} := x^{37} \cdot Q_{17} \quad A_{j,11} := x^{36} \cdot P_{18} \quad A_{j,10} := x^{35} \cdot N_{19} \quad A_{j,9} := x^{34} \cdot M_{20} \quad A_{j,8} := x^{33} \cdot L_{21} \\
&A_{j,14} := x^{39} \cdot S_{15} \quad A_{j,15} := x^{40} \cdot R_{16} \quad A_{j,16} := x^{41} \cdot Q_{17} \quad A_{j,17} := x^{42} \cdot P_{18} \quad A_{j,18} := x^{43} \cdot N_{19} \quad A_{j,19} := x^{44} \cdot M_{20} \quad A_{j,20} := x^{45} \cdot L_{21} \\
&A_{j,27} := x^{52} \quad A_{j,26} := x^{51} \cdot B_{26} \quad A_{j,25} := x^{50} \cdot C_{26} \quad A_{j,24} := x^{49} \cdot F_{25} \quad A_{j,23} := x^{48} \cdot G_{24} \quad A_{j,22} := x^{47} \cdot H_{23} \quad A_{j,21} := x^{46} \cdot K_{22}
\end{aligned}$$

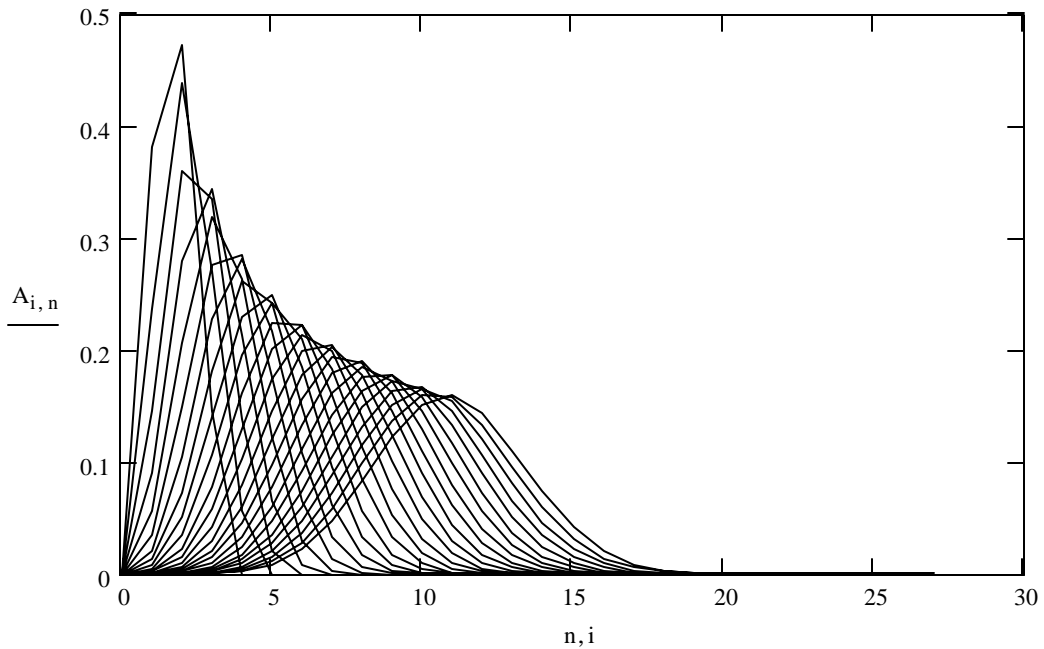
MEMBRANE PARADIGM



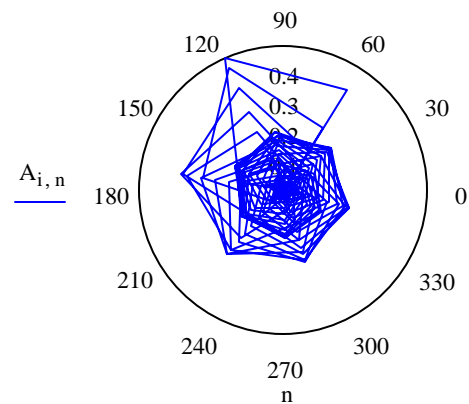
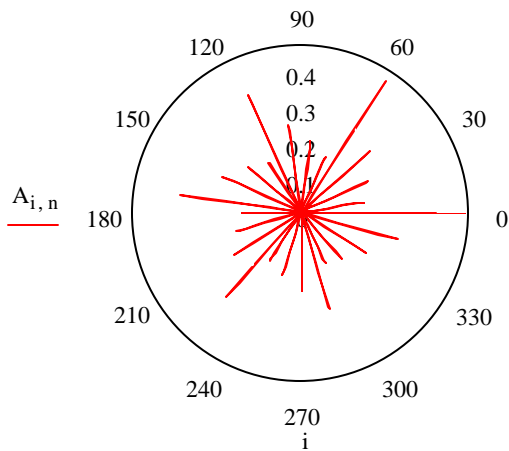
A

CROSS SECTION OF CORE DENSITY (SUMS TO PLANCK DENSITY AT PLANCK LEVEL) THIS REGION IS IN COHERENT STATE AND ACTS AS ONE . IF THIS GRAPH IS ROTATED AROUND ITS ZERO AXIS THEN IT WOULD IDENTIFY THE CORE OF ALL COHERENT STATES LIKE THE GALACTIC CORE, THE BLACK HOLE, NUCLEAR CORE, THE CHARGE CORE, THE SUPER CONDUCTIVE STATE, THE FERROMAGNETIC STATE, THE EYE OF A CYCLONE, VORTEX ETC. CONVENTIONAL MATHEMATICAL TREATMENT WILL NOT SHOW ITS TRUE STATE AS IT IS A CONTINUUM. THE REGION BETWEEN ZERO AND THREE AT THE PEAK IS THE HIDDEN DENSE CORE OF 28 ORDERS AND FORMS THE NEGATIVE GRAVITATIONAL POTENTIAL WHICH CAN NEVER BE DETECTED BY ANY OBSERVER BECAUSE THE PEAK AT THREE SHIELDS IT FOREVER.

FROM 3 TO 10 IS THE NUCLEAR REGION THAT SEEMS TO HAVE REPULSIVE CHARACTERISTICS BECAUSE OF SYMMETRY BREAKING THAT GETS CONVERTED TO SPIN / ANGULAR MOMENTUM. BELOW 10 THE LEPTON REGION COMMENCES WHERE THE THREE AXIS SYMMETRY BREAKS COMPLETELY AND TWO AXIS REMAIN IN DECAYING INTERACTIVE FORM AS FLUX DENSITY. THE ENTIRE REGION HAS NEVER BEEN DEFINED BY ANY ONE INCLUDING HAWKING, PENROSE, EINSTEIN, BOSE, SAKAHAROV, CHANDRASHAKHER ETC THOUGH THEY HAD CLUES BUT SCHROEDINGER EQUATIONS FELL SHORT AT THE BOUNDARY AT 3)



POLAR PRESENTATION SHOWS FORM BUT NOT DETAILS.



$j := 0..24$

