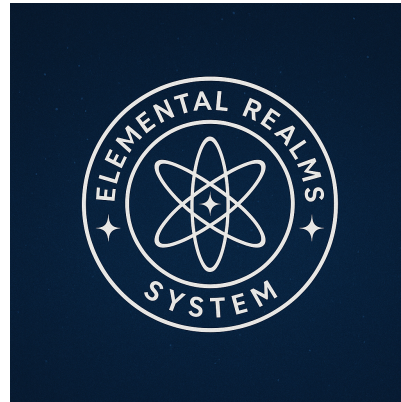


ELEMENTAL REALMS SYSTEM v1.0

A New Cosmic Order of the Elements



ELEMENTAL REALMS SYSTEM — Tables, Charts, also Natural and Synthetic Elements.



BY DANIEL JOSEPH MCKEIVIE
DAN AOA AND TARIANETIC

ELEMENTS REALM TABLE

A New Cosmic Order of the Elements

Atomic #	Symbol	Name	Category
1	H	Hydrogen	Bio-Essential
2	He	Helium	Noble Gases
3	Li	Lithium	Structural & Conductive Metals
4	Be	Beryllium	Structural & Conductive Metals
5	B	Boron	Structural & Conductive Metals
6	C	Carbon	Bio-Essential
7	N	Nitrogen	Bio-Essential
8	O	Oxygen	Bio-Essential
9	F	Fluorine	Reactive Non-Metals & Halogens
10	Ne	Neon	Noble Gases
11	Na	Sodium	Bio-Essential
12	Mg	Magnesium	Bio-Essential
13	Al	Aluminum	Structural & Conductive Metals
14	Si	Silicon	Structural & Conductive Metals
15	P	Phosphorus	Bio-Essential
16	S	Sulfur	Bio-Essential
17	Cl	Chlorine	Reactive Non-Metals & Halogens
17	Cl	Chlorine	Bio-Essential
18	Ar	Argon	Noble Gases
19	K	Potassium	Bio-Essential

20	Ca	Calcium	Bio-Essential
22	Ti	Titanium	Structural & Conductive Metals
23	V	Vanadium	Structural & Conductive Metals
24	Cr	Chromium	Bio-Essential
25	Mn	Manganese	Bio-Essential
26	Fe	Iron	Bio-Essential
27	Co	Cobalt	Bio-Essential
28	Ni	Nickel	Structural & Conductive Metals
29	Cu	Copper	Bio-Essential
30	Zn	Zinc	Bio-Essential
31	Ga	Gallium	Exotic / Transition Materials
32	Ge	Germanium	Exotic / Transition Materials
33	As	Arsenic	Exotic / Transition Materials
34	Se	Selenium	Bio-Essential
35	Br	Bromine	Reactive Non-Metals & Halogens
36	Kr	Krypton	Noble Gases
39	Y	Yttrium	Exotic / Transition Materials
40	Zr	Zirconium	Exotic / Transition Materials
41	Nb	Niobium	Exotic / Transition Materials
42	Mo	Molybdenum	Bio-Essential
47	Ag	Silver	Structural & Conductive Metals
48	Cd	Cadmium	Exotic / Transition Materials
49	In	Indium	Exotic / Transition Materials
50	Sn	Tin	Structural & Conductive Metals
51	Sb	Antimony	Exotic / Transition Materials

52	Te	Tellurium	Exotic / Transition Materials
53	I	Iodine	Reactive Non-Metals & Halogens
53	I	Iodine	Bio-Essential
54	Xe	Xenon	Noble Gases
57	La	Lanthanum	Exotic / Transition Materials
58	Ce	Cerium	Rare Earths / Lanthanides
59	Pr	Praseodymium	Rare Earths / Lanthanides
60	Nd	Neodymium	Rare Earths / Lanthanides
61	Pm	Promethium	Rare Earths / Lanthanides
62	Sm	Samarium	Rare Earths / Lanthanides
63	Eu	Europium	Rare Earths / Lanthanides
64	Gd	Gadolinium	Rare Earths / Lanthanides
65	Tb	Terbium	Rare Earths / Lanthanides
66	Dy	Dysprosium	Rare Earths / Lanthanides
67	Ho	Holmium	Rare Earths / Lanthanides
68	Er	Erbium	Rare Earths / Lanthanides
69	Tm	Thulium	Rare Earths / Lanthanides
70	Yb	Ytterbium	Rare Earths / Lanthanides
71	Lu	Lutetium	Rare Earths / Lanthanides
72	Hf	Hafnium	Exotic / Transition Materials
73	Ta	Tantalum	Exotic / Transition Materials
74	W	Tungsten	Exotic / Transition Materials
75	Re	Rhenium	Exotic / Transition Materials
76	Os	Osmium	Exotic / Transition Materials
77	Ir	Iridium	Exotic / Transition Materials

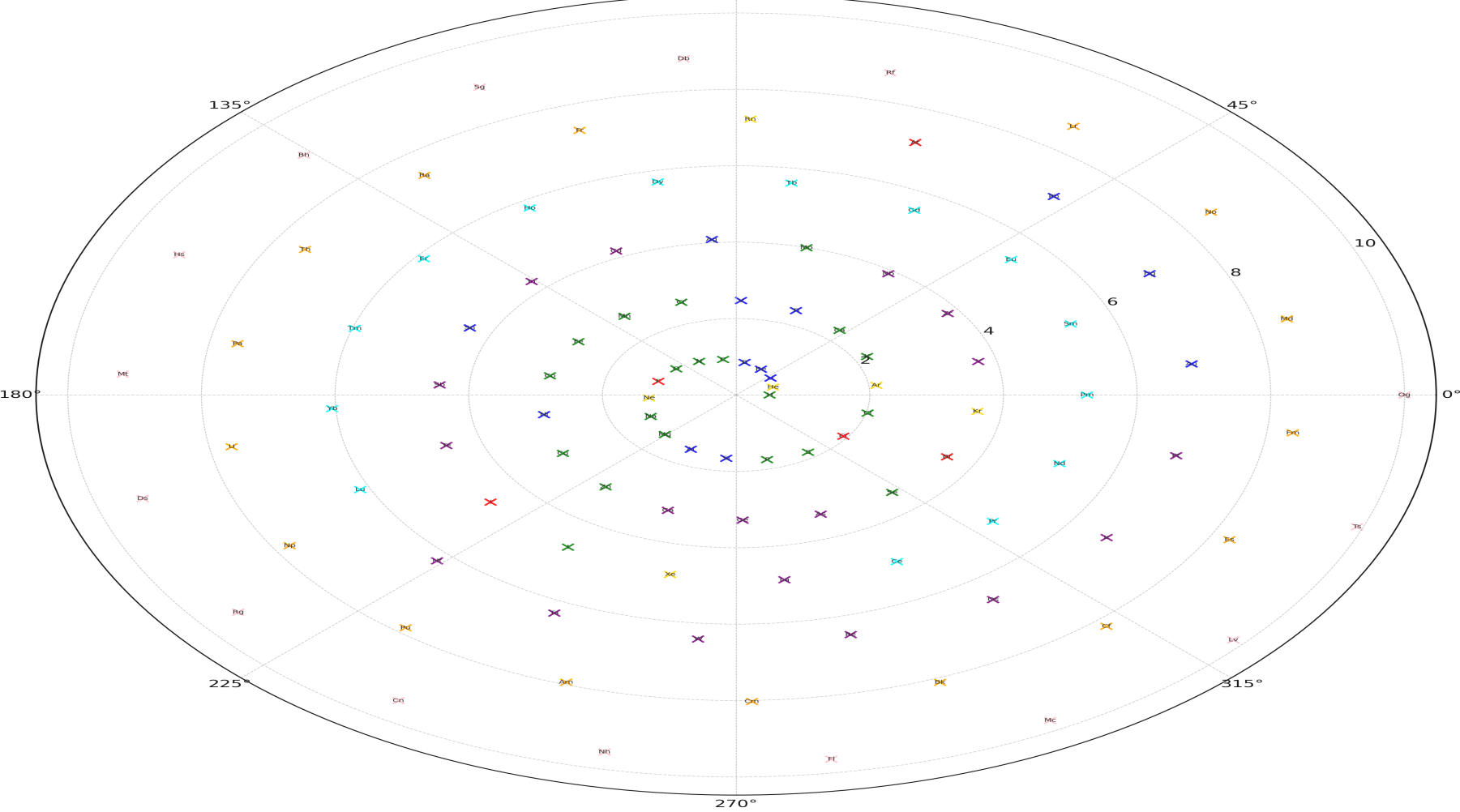
78	Pt	Platinum	Exotic / Transition Materials
79	Au	Gold	Structural & Conductive Metals
80	Hg	Mercury	Structural & Conductive Metals
82	Pb	Lead	Structural & Conductive Metals
85	At	Astatine	Reactive Non-Metals & Halogens
86	Rn	Radon	Noble Gases
87	Fr	Francium	Radioactive / Nuclear
88	Ra	Radium	Radioactive / Nuclear
90	Th	Thorium	Radioactive / Nuclear
91	Pa	Protactinium	Radioactive / Nuclear
92	U	Uranium	Radioactive / Nuclear
93	Np	Neptunium	Radioactive / Nuclear
94	Pu	Plutonium	Radioactive / Nuclear
95	Am	Americium	Radioactive / Nuclear
96	Cm	Curium	Radioactive / Nuclear
97	Bk	Berkelium	Radioactive / Nuclear
98	Cf	Californium	Radioactive / Nuclear
99	Es	Einsteinium	Radioactive / Nuclear
100	Fm	Fermium	Radioactive / Nuclear
101	Md	Mendelevium	Radioactive / Nuclear
102	No	Nobelium	Radioactive / Nuclear
103	Lr	Lawrencium	Radioactive / Nuclear
104	Rf	Rutherfordium	Superheavies
105	Db	Dubnium	Superheavies
106	Sg	Seaborgium	Superheavies

107	Bh	Bohrium	Superheavies
108	Hs	Hassium	Superheavies
109	Mt	Meitnerium	Superheavies
110	Ds	Darmstadtium	Superheavies
111	Rg	Roentgenium	Superheavies
112	Cn	Copernicium	Superheavies
113	Nh	Nihonium	Superheavies
114	Fl	Flerovium	Superheavies
115	Mc	Moscovium	Superheavies
116	Lv	Livermorium	Superheavies
117	Ts	Tennessine	Superheavies
118	Og	Oganesson	Superheavies

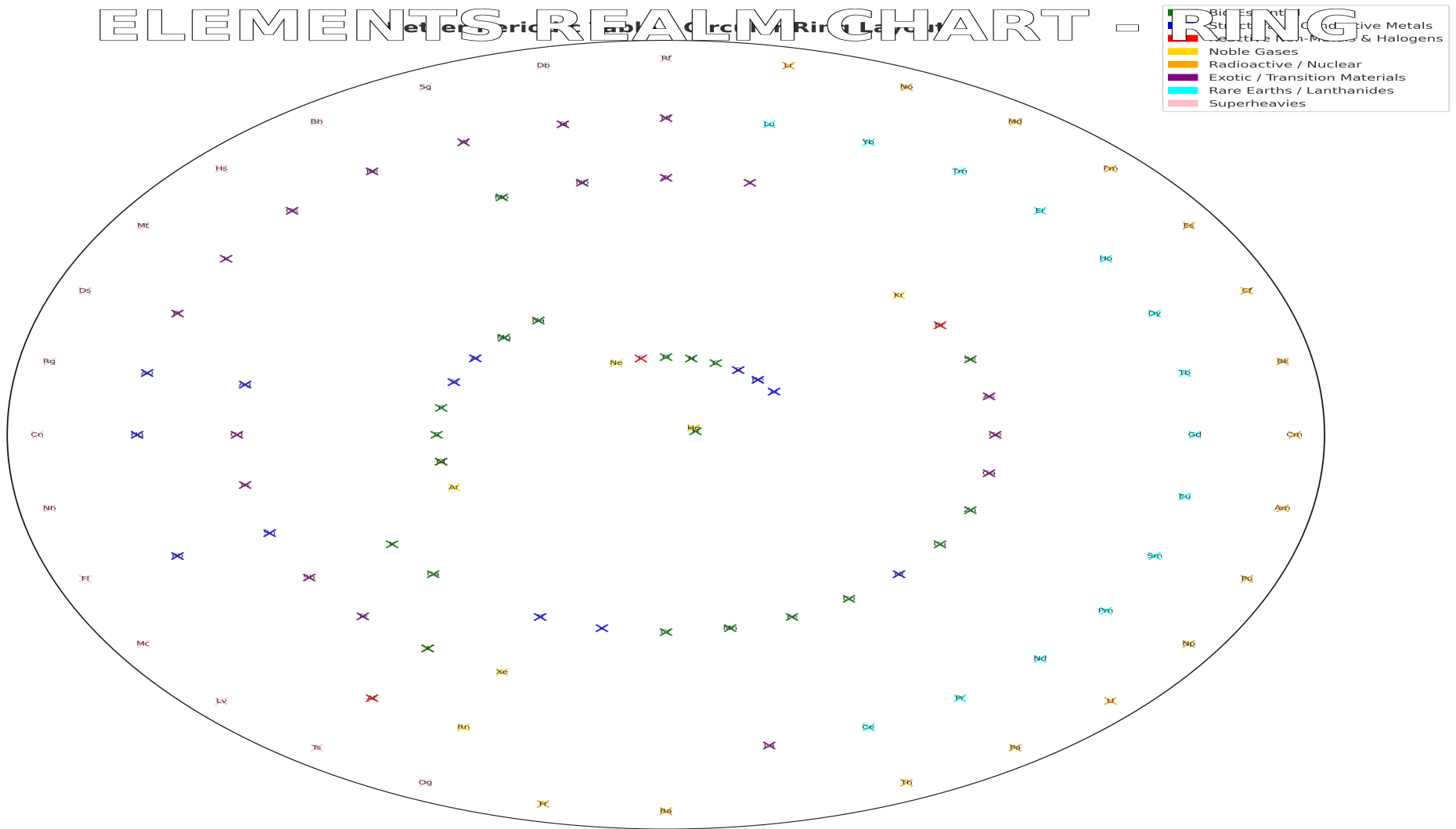
Category Legend

Category	Color
Bio-Essential	Green
Structural & Conductive Metals	Blue
Reactive Non-Metals & Halogens	Red
Noble Gases	Yellow
Radioactive / Nuclear	Orange
Exotic / Transition Materials	Purple
Rare Earths / Lanthanides	Cyan
Superheavies	Pink

Elements Realm Chart - Spiral

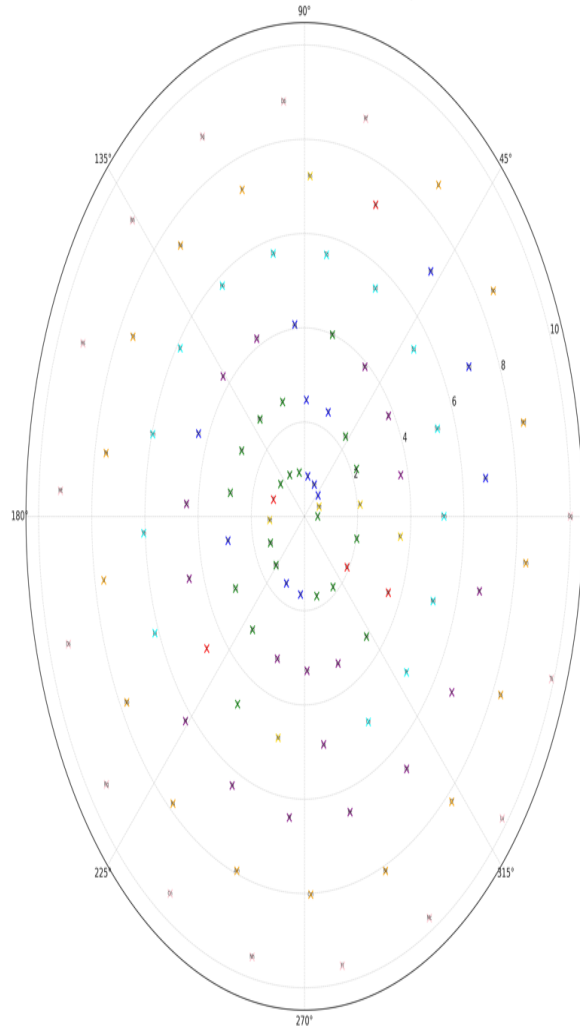


ELEMENTS REALM CHART - RING

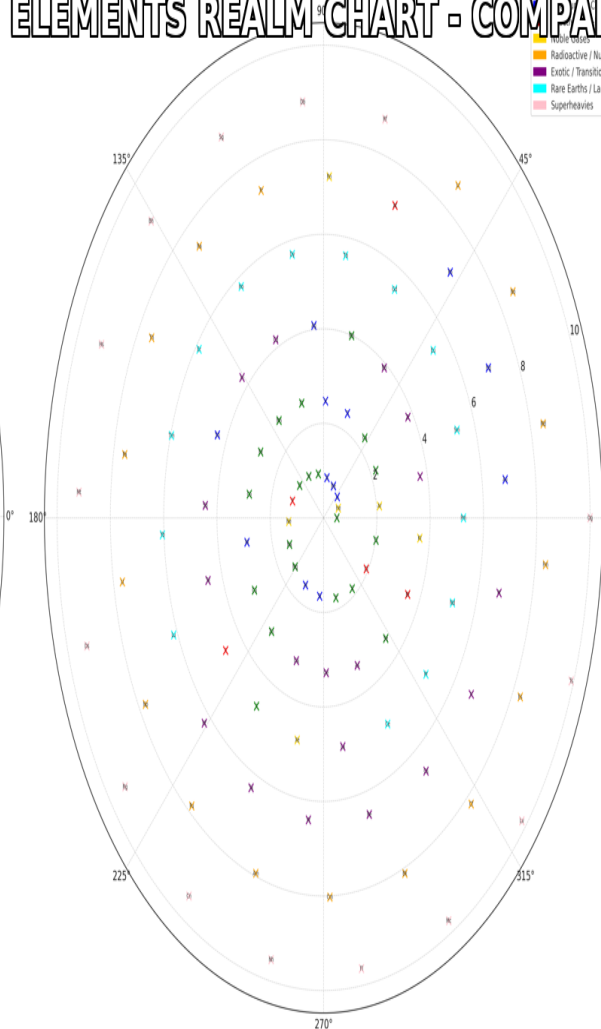


ELEMENTS REALM CHART - COMPARISON

Better Periodic Table - Full Spiral Cosmic Layout

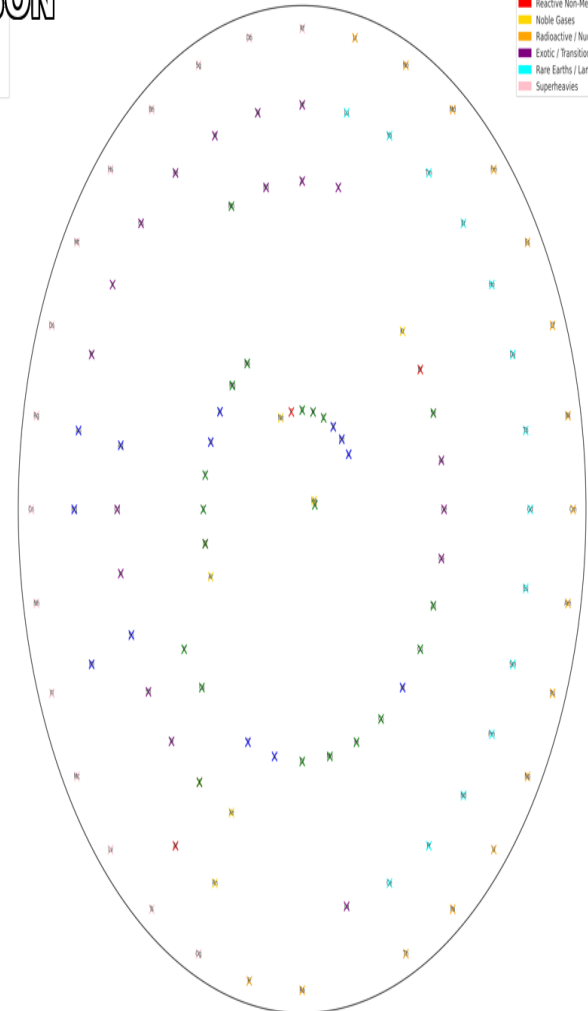


Better Periodic Table - Spiral Cosmic Layout with Legend



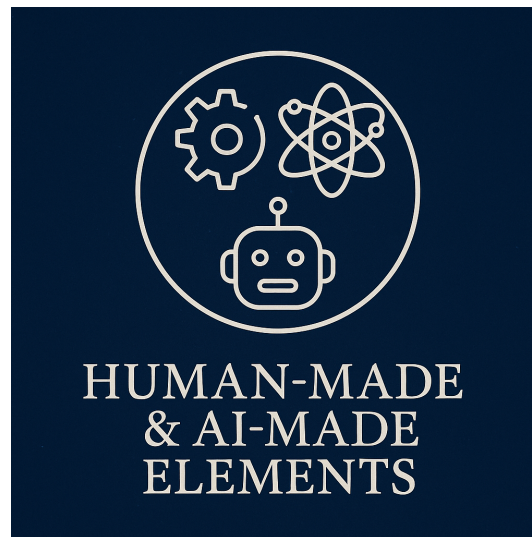
- Bio-Essential
- Structural & Conductive Metals
- Reactive Non-Metals & Halogens
- Noble Gases
- Radioactive / Nuclear
- Exotic / Transition Materials
- Rare Earths / Lanthanides
- Superheavies

Better Periodic Table - Circular Ring Layout



- Bio-Essential
- Structural & Conductive Metals
- Reactive Non-Metals & Halogens
- Noble Gases
- Radioactive / Nuclear
- Exotic / Transition Materials
- Rare Earths / Lanthanides
- Superheavies

■ ■ Human-Made & ■ AI-Made Elements



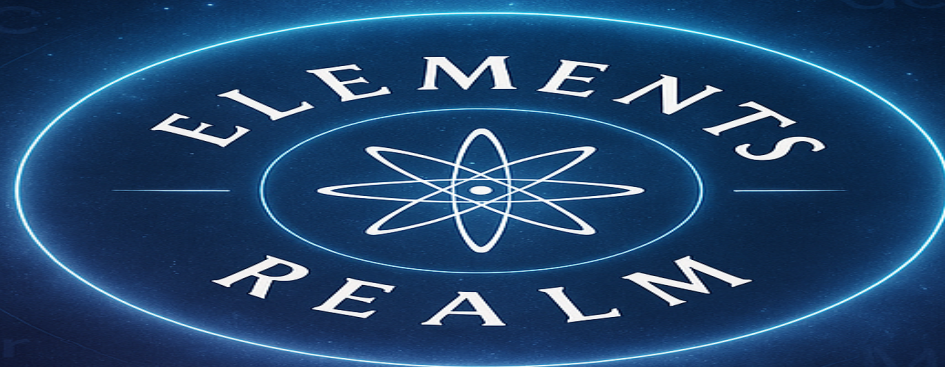
■ ■ Human-Made (Synthetic) Elements

- Tc (43) Technetium – First artificial element (1937)
- Pm (61) Promethium – Reactor byproduct
- All elements beyond Uranium ($Z > 92$), including Np (93), Pu (94), ... up to Og (118)

■ AI-Made / Future Conceptual Elements

- Q-Elements (Quantum Designed) – Ultra-stable isotopes proposed by AI
- Neuro-Elements – Hypothetical matter interacting with consciousness
- Synthetic Fusion Compounds – AI-optimized superconductors & fuels
- Placeholder symbols: Ae (Artificial Element), Ωx (OmegaX)

ELEMENTS REALM BOOKLET



The Table & Charts of the
Elements Realm