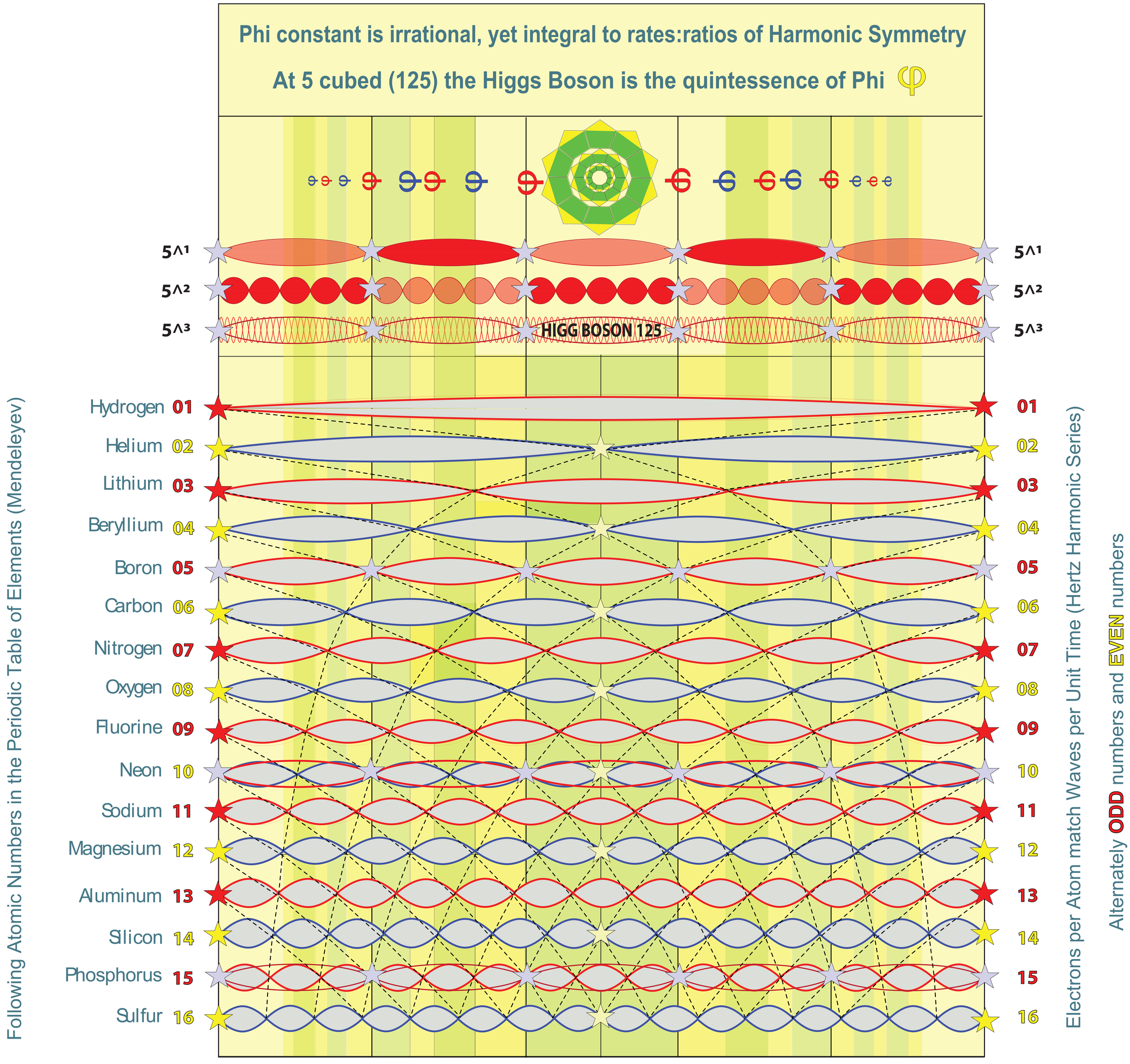
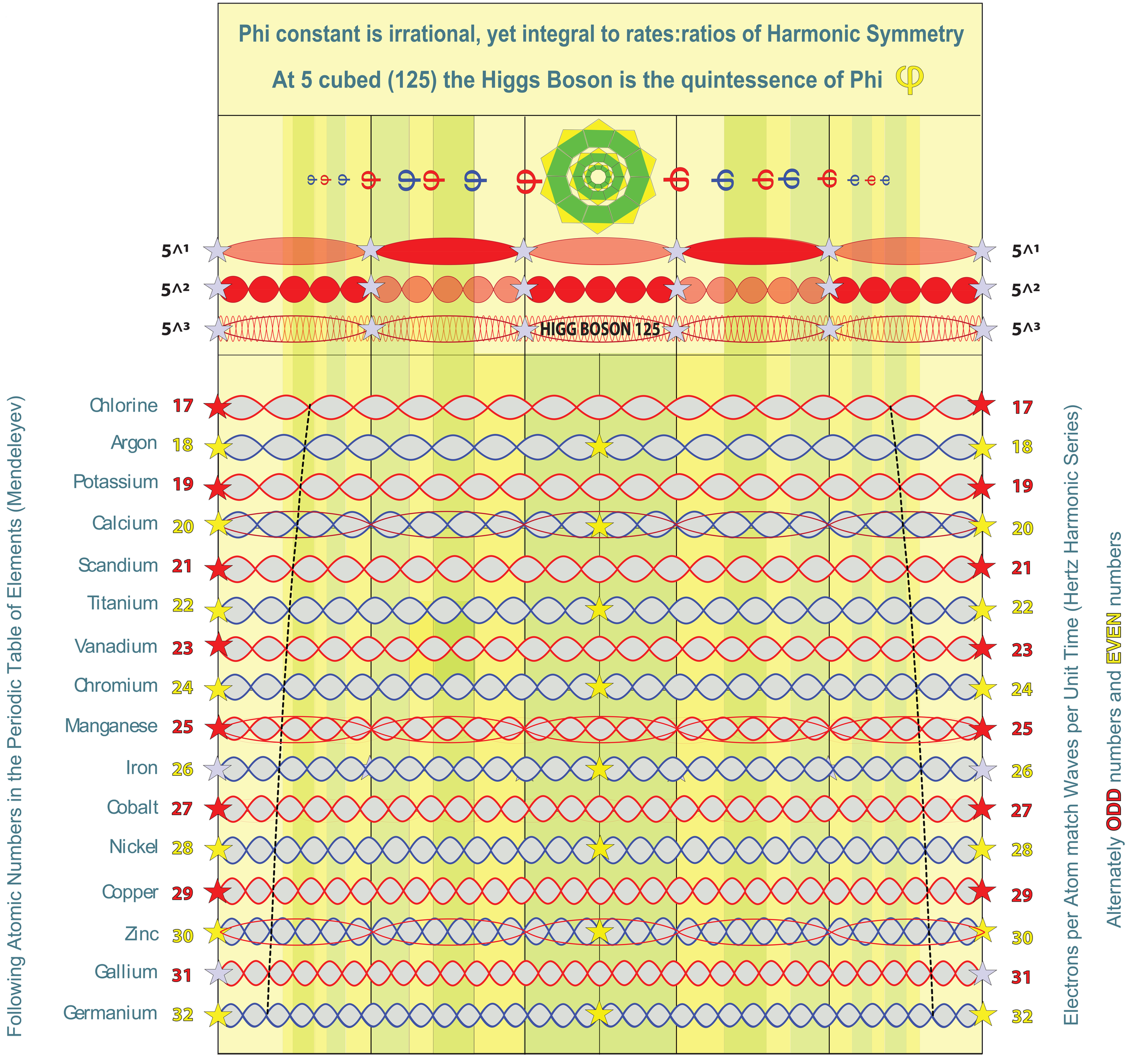
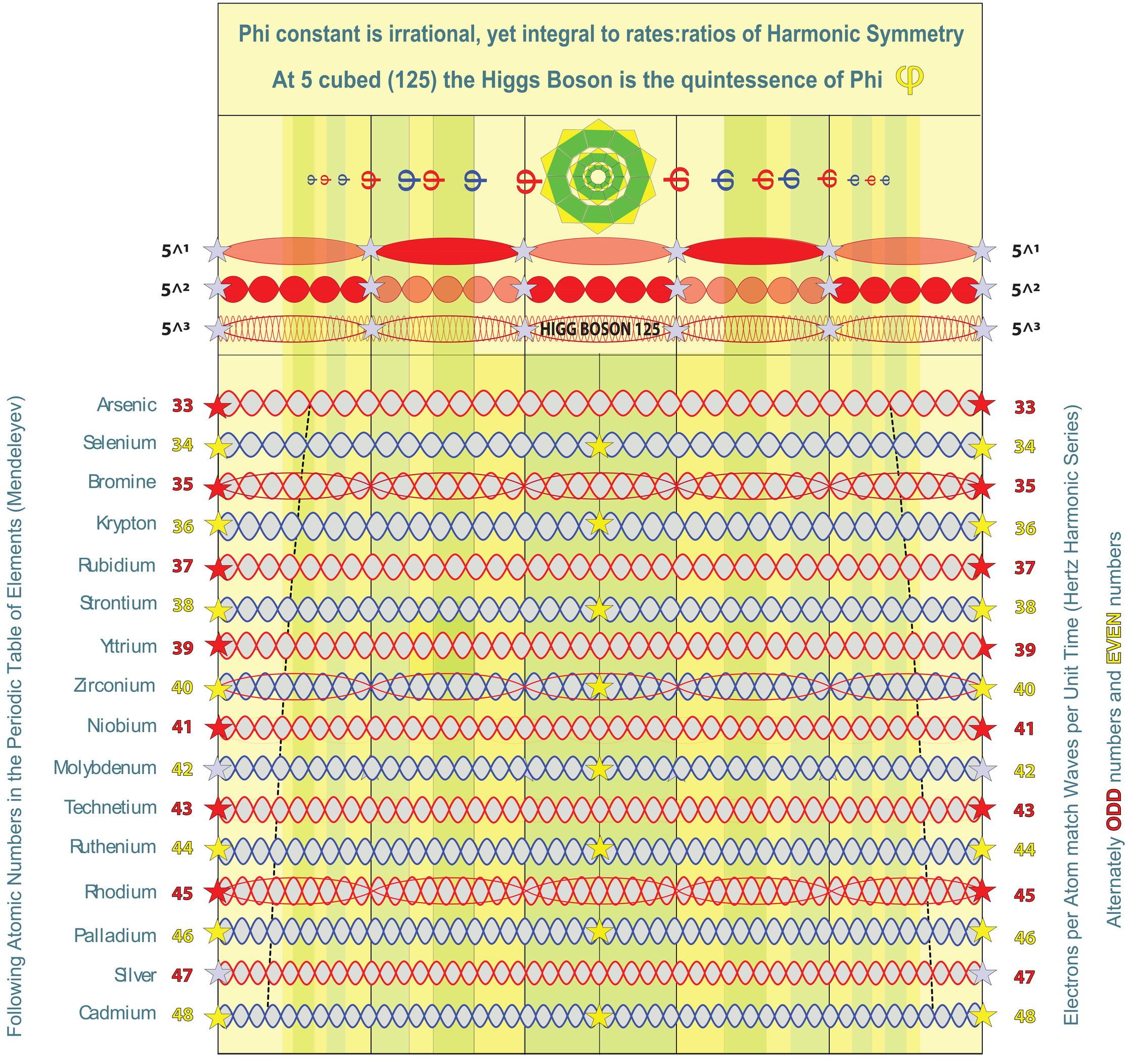
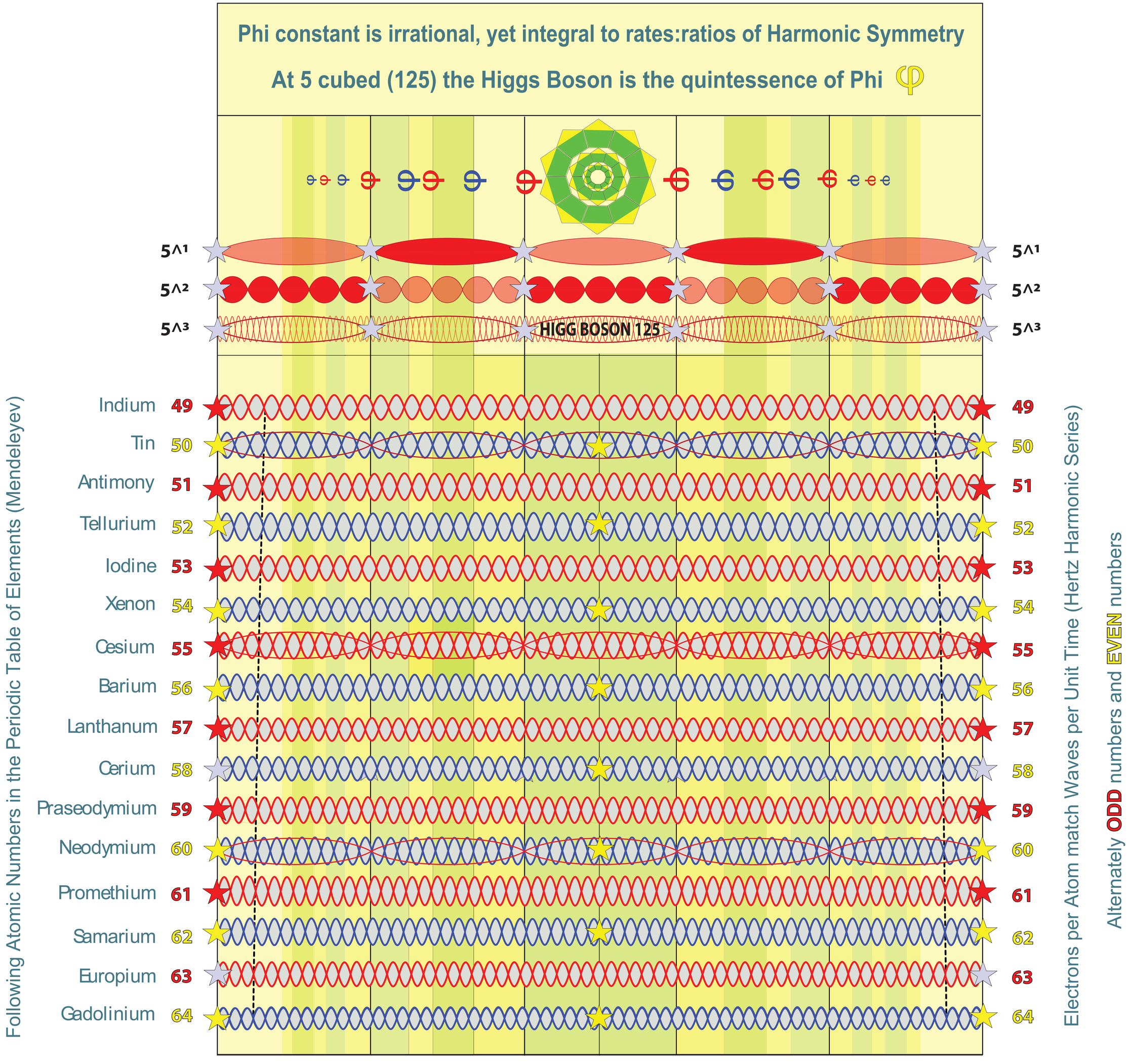
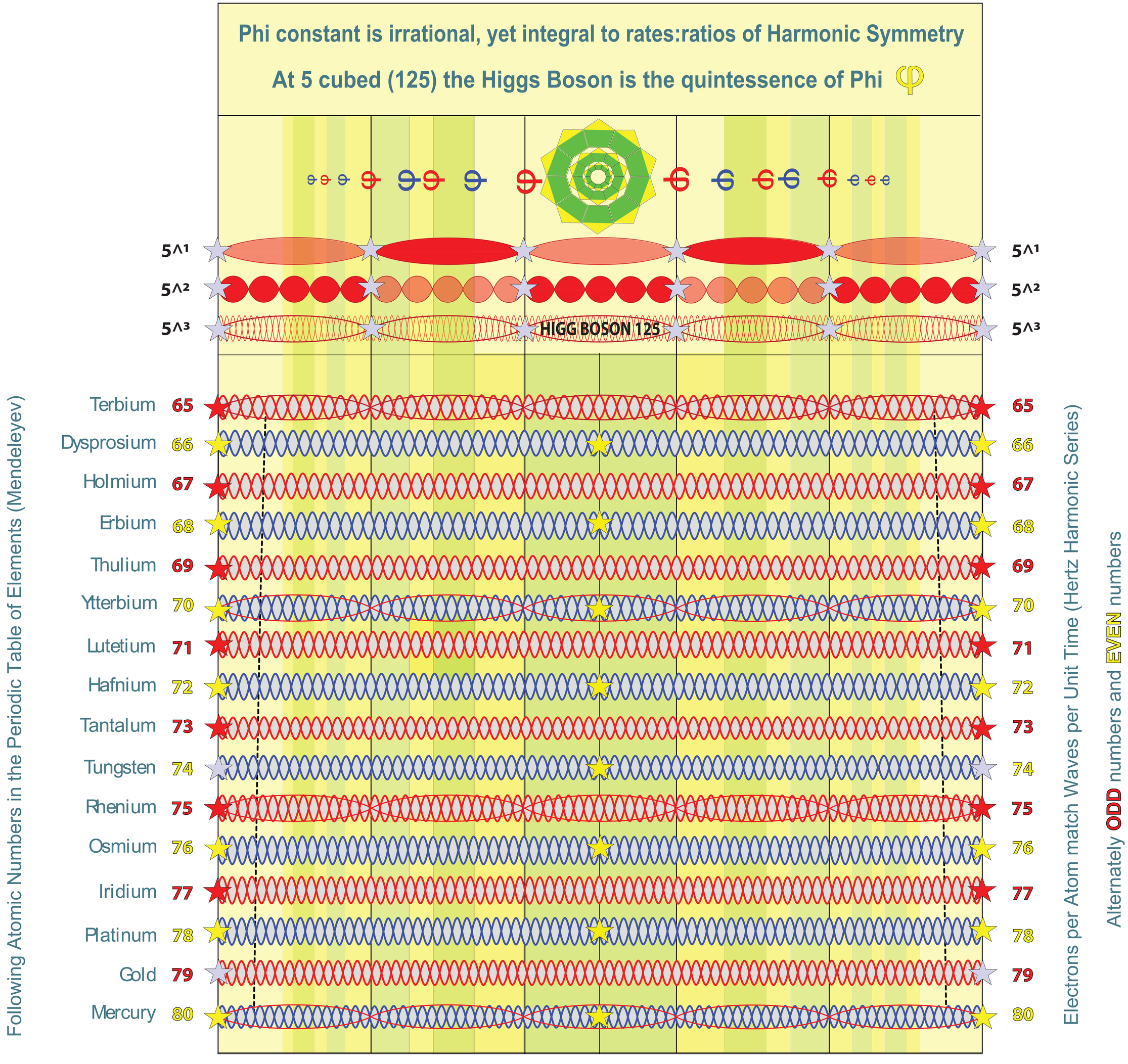

Phi constant is irrational, yet integral to rates:ratios of Harmonic Symmetry
At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Hydrogen 01
Helium 02
Lithium 03
Beryllium 04
Boron 05
Carbon 06
Nitrogen 07
Oxygen 08
Fluorine 09
Neon 10
Sodium 11
Magnesium 12
Aluminum 13
Silicon 14
Phosphorus 15
Sulfur 16
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
Electrons per Atom match Waves per Unit Time (Hertz Harmonic Series)
Alternately ODD numbers and EVEN numbers


Phi constant is irrational, yet integral to rates:ratios of Harmonic Symmetry
At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Chlorine 17
Argon 18
Potassium 19
Calcium 20
Scandium 21
Titanium 22
Vanadium 23
Chromium 24
Manganese 25
Iron 26
Cobalt 27
Nickel 28
Copper 29
Zinc 30
Gallium 31
Germanium 32
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
Electrons per Atom match Waves per Unit Time (Hertz Harmonic Series)
Alternately ODD numbers and EVEN numbers


Phi constant is irrational, yet integral to rates:ratios of Harmonic Symmetry
At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Arsenic 33
Selenium 34
Bromine 35
Krypton 36
Rubidium 37
Strontium 38
Yttrium 39
Zirconium 40
Niobium 41
Molybdenum 42
Technetium 43
Ruthenium 44
Rhodium 45
Palladium 46
Silver 47
Cadmium 48
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
Electrons per Atom match Waves per Unit Time (Hertz Harmonic Series)
Alternately ODD numbers and EVEN numbers


Phi constant is irrational, yet integral to rates:ratios of Harmonic Symmetry
At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Indium 49
Tin 50
Antimony 51
Tellurium 52
Iodine 53
Xenon 54
Cesium 55
Barium 56
Lanthanum 57
Cerium 58
Praseodymium 59
Neodymium 60
Promethium 61
Samarium 62
Europium 63
Gadolinium 64
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
Electrons per Atom match Waves per Unit Time (Hertz Harmonic Series)
Alternately ODD numbers and EVEN numbers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At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Terbium 65
Dysprosium 66
Holmium 67
Erbium 68
Thulium 69
Ytterbium 70
Lutetium 71
Hafnium 72
Tantalum 73
Tungsten 74
Rhenium 75
Osmium 76
Iridium 77
Platinum 78
Gold 79
Mercury 80
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
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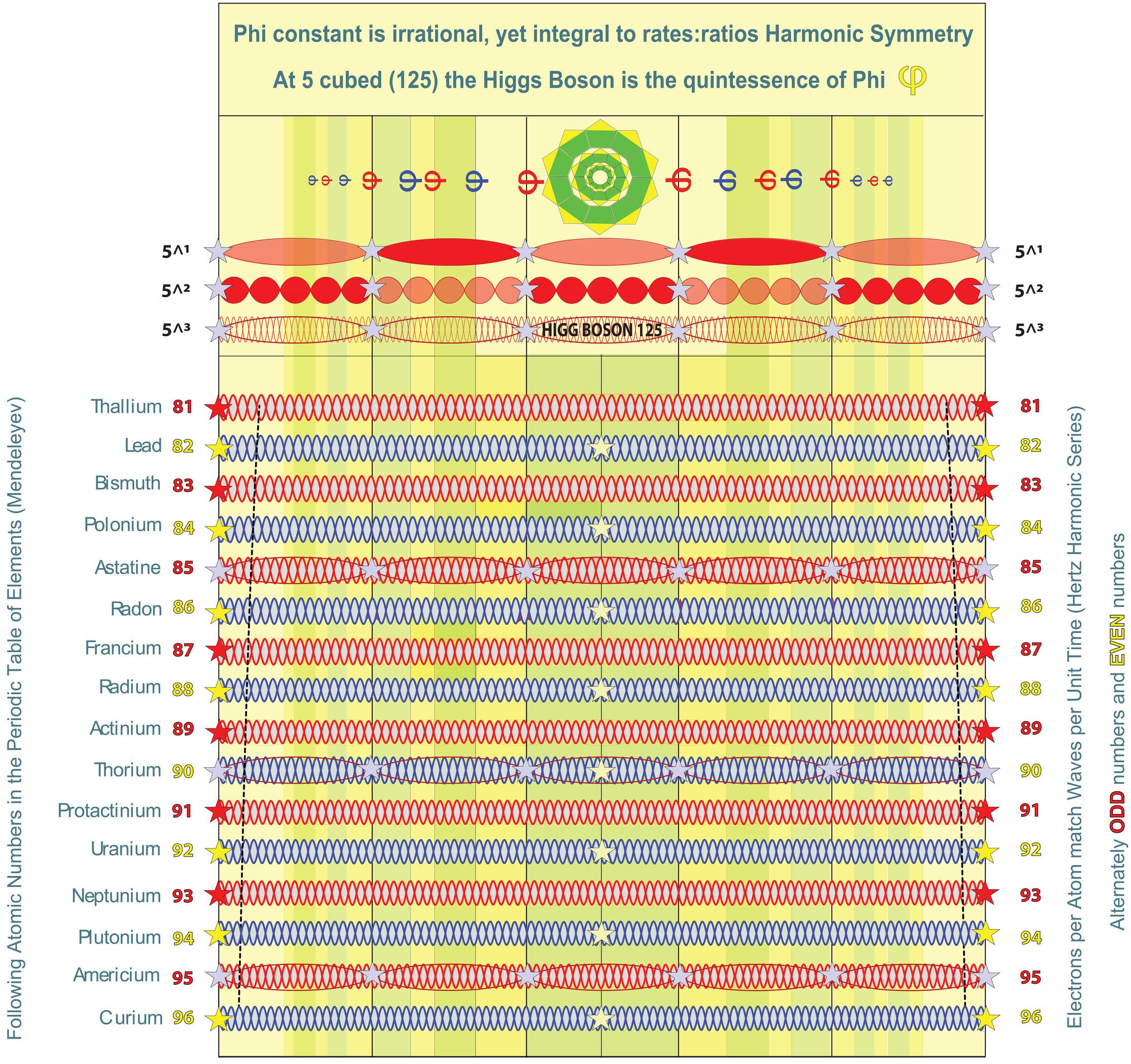
Alternately ODD numbers and EVEN numbers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At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Thallium 81
Lead 82
Bismuth 83
Polonium 84
Astatine 85
Radon 86
Francium 87
Radium 88
Actinium 89
Thorium 90
Protactinium 91
Uranium 92
Neptunium 93
Plutonium 94
Americium 95
Curium 96
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
Electrons per Atom match Waves per Unit Time (Hertz Harmonic Series)
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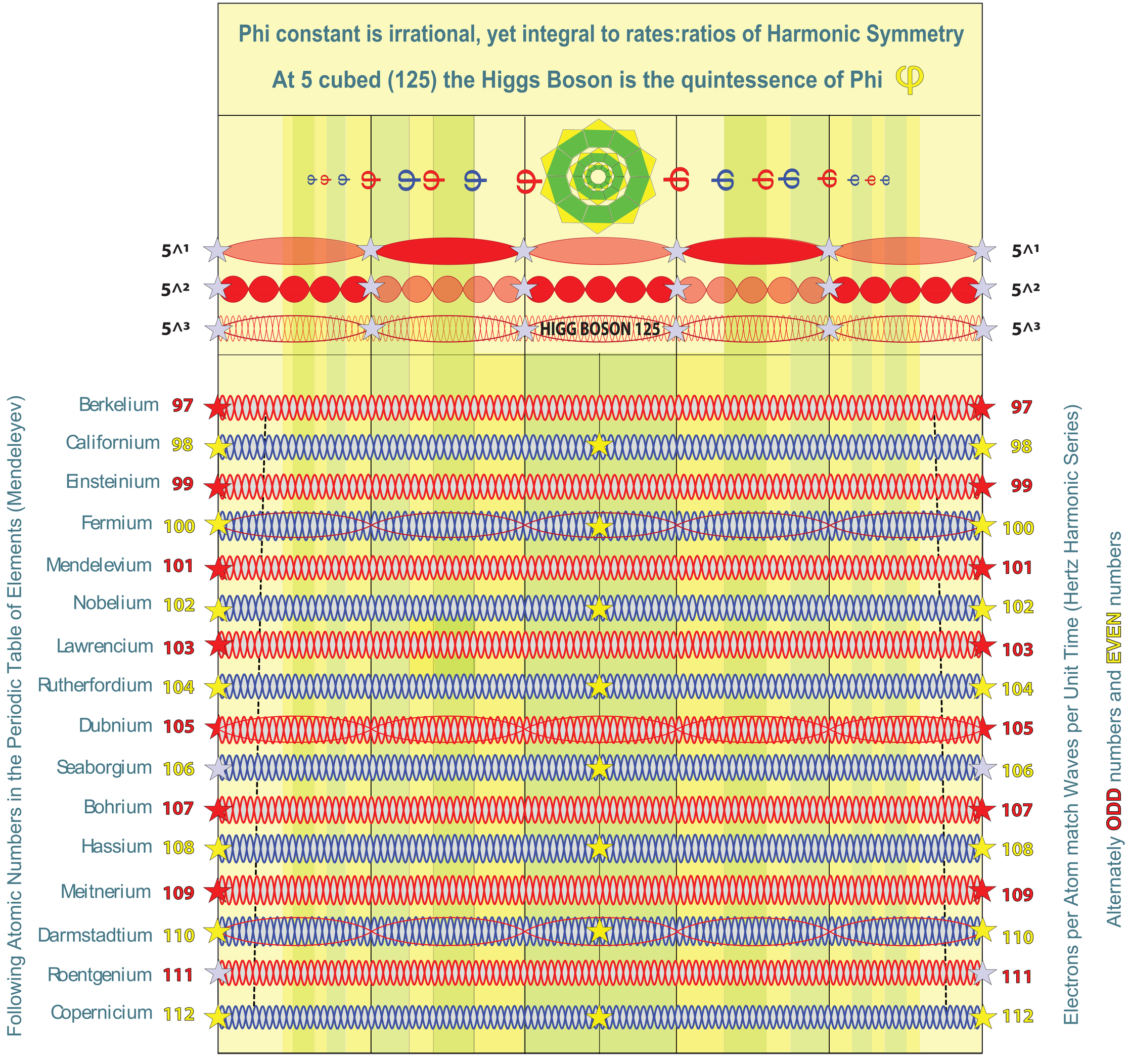
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At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Berkelium 97
Californium 98
Einsteinium 99
Fermium 100
Mendelevium 101
Nobelium 102
Lawrencium 103
Rutherfordium 104
Dubnium 105
Seaborgium 106
Bohrium 107
Hassium 108
Meitnerium 109
Darmstadtium 110
Roentgenium 111
Copernicium 112
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
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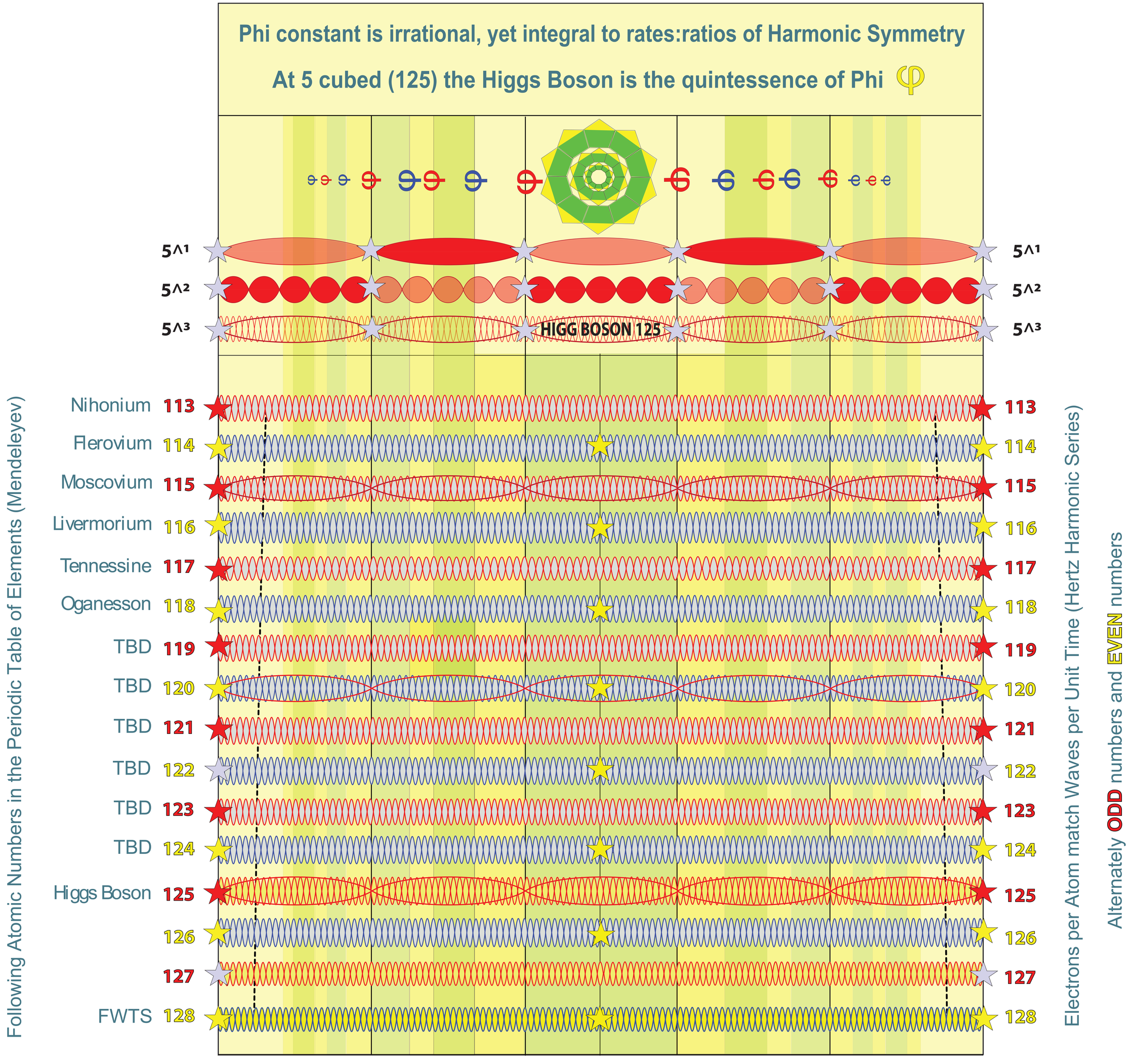
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At 5 cubed (125) the Higgs Boson is the quintessence of Phi φ
5^1
5^2
5^3
HIGG BOSON 125
Nihonium 113
Flerovium 114
Moscovium 115
Livermorium 116
Tennessine 117
Oganesson 118
TBD 119
TBD 120
TBD 121
TBD 122
TBD 123
TBD 124
Higgs Boson 125
126
127
FWTS 128
Following Atomic Numbers in the Periodic Table of Elements (Mendeleyev)
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