

Table 943.00 Synergetics Quanta Module Hierarchy

Whole Balls at Center:	System:	Volume	Layers	Interior As	Interior Bs	Exterior	Exterior	Total	Total
				Implosive Conserver	Explosive Exportive	Shells: As Implosive Conserver	Shells: Bs Explosive Exportive		
0	Tetrahedron	1	1			24		24	1
0	Isosceles								
	Dodecahedron	2	2	24		24		48	2
0	Octahedron	4	2		48	48		96	4
0	Cube	3	3	48			24	72	3
1*	Rhombic		1 (triple						
	Dodecahedron #1	6	deep)					144	6
0	Rhombic								
	Dodecahedron #2	6	3		48	96		144	6
1**	Vector								
	Equilibrium	20	4	288	96	48	48	480	20
	Tetrakaidecahedron			11,664	5,568	1,008	192	18,432	768

* Sun only; no satellites

** Sun + 12 partial sphere satellites