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A Brief Conspectus of 64 Cosmic Features

An intersect of 4 Action-Aims (in column) X 4 times Sequences (in rows)
X 4 Degrees of Complexity (in cells)
Telling of the Epicosm Modeling in 64 systemed topics

64 FEATURES of cosmic action or phenomena ‹- Organization Axis -›

32 SUBSTANTIVE features of cosmic acts		32 METHODOLOGY features of cosmists' acts	
16 CATEGORIES Col.1 describe present cosmic Acts, A°	16 KEY-CONSTANTS Col. 2 explain past cosmic Actions, A^{I}	16 REITERINGS Col. 3 predict future cosmists' Activity, A^{II}	16 PROCEDURES Col. 4 control anytime cosmists' Actualities., A^{III}
4 ASSUMPTIONS #1 Acts All-or-none Random Ceaseless	4 STAGE IV #5 PARAMETERS Y, Self-adding Self-multiplying Pair-powering Self-powering “Discreting Constants”	4 SUBREITERINGS #9 Repeating Combining Permuting Interacting	4 AIMS #13 Explaining Describing Predicting Controlling
4 INORGANIC LEVELS # 2 Entropy Gravity Energy Matter	4 STAGE III #6 PARAMETERS, π Self-adding 2π Self-multiply. π^2 Pair-powering 2^{π} Self-powering π^{π} Gravitational Constant	4 RE-REITERINGS #10 Listing Adding Multiplying Self-multiplying	4 POSTULATES #14 Inducing Adducing Producing Deducing
4 ORGANIC LEVELS #3 Life Man Society Science	4 STAGE II #7 PARAMETERS, h Self-adding 2h Self-multipl. h^2, Pair-powering 2^{h}, Self-powering h^h Speed of Light Constant	4 SELF-REITERINGS # 11 Pairing Squaring Norming Fulfilling	4 STEPS # 15 Observing Measuring Correlating Synthesizing
4 AXES #4 Actants Interacts Timing Complexity	4 STAGE I #8 PARAMETERS, r Self-adding 2r Self-multipl. r^2 Pair-powering 2^r Self-powering r^r Faraday’s Constant	4 LOG-REITERINGS #12 Cycling Distributing Evolving Self-governing	4 TESTS #16 Reproducing Reliability Predictions Replicating
f: Mass-Time Triangle	Cf: Key Periodic Matrix	Cf: Reiteratings Matrix	Cf: Scient-Scales