

THE MANY PATHS TO DEATH SOUL TRAVELLERS—SEARCHERS—PILGRIMS—SEEKERS SOPHISTRY—VAIN IMAGININGS—FANTASIES—MANY TRUTHS—MANY GODS—SEEKING A GOD—TRYING TO BECOME ONE										
REALITY	PHYSICAL		EMOTIONAL		INTELLECTUAL		INTUITIONAL		OBJECTIVE	
NATURE OF MAN	B O D Y		S O U L		S O U L		S O U L		S P I R I T	
	THE INSTRUMENTS OF MAN		THE BRIDGE BETWEEN THE BODY AND THE SPIRIT; THE SELF, THE WILL FOR GOOD AND EVIL, THE INNER CONSCIOUSNESS; THE "I"...		THE BRIDGE BETWEEN THE BODY AND THE SPIRIT; THE SELF, THE WILL FOR GOOD AND EVIL, THE INNER CONSCIOUSNESS; THE "I"...		THE BRIDGE BETWEEN THE BODY AND THE SPIRIT; THE SELF, THE WILL FOR GOOD AND EVIL, THE INNER CONSCIOUSNESS; THE "I"...		THE SUPERNATURAL THAT IS NOT SUBJECT TO SPACE-TIME CONDITIONS, CHANGE, OR DECAY	
M I C R O C O S M	sensible		suprasensible		CONTEMPLATION		CONTEMPLATION		THE SOUL IS DIRECTED BY A POWER OTHER THAN ITS OWN WILL.	
	NATURAL POWERS THAT DEPEND ON THE BODY, SUCH AS INSTRUMENTS OF PERCEPTION, ORGANS OF ACTION, MENTAL AND EMOTIONAL POTENTIAL.		MYSTICAL POWERS (NOT SUPERNATURAL) THAT DO NOT DEPEND ON THE BODY, WITH WHICH MAN CAN MAKE CONTACT WITH NATURE (I.E., CLAIRVOYANCE, PRECOGNITION, ETC.), WITH OTHER SELVES (TELEPATHY, ETC.), WITH OTHER WORLDS, AWAKENING OF MYSTICAL POWERS CAN BE ACCIDENTAL OR NATURAL, PSYCHOPATHIC, THROUGH DRUGS, THROUGH SEX, THROUGH ASCETIC PRACTICES.		DEPENDS ON KNOWLEDGE, COMES FROM MAN'S WILL, AND IS PRACTICED IN ASSETICISM FOR SPIRITUAL GROWTH.		DEFENDS ON THE WORKING OF GOD: PURIFICATION OF THE SENSES AND THE INNER CONSCIOUSNESS OR SELF, ILLUMINATION, THE INTERMITTENT TRANSFORMATION OF THE INNER SENSITIVITY (THE DARK NIGHT).		THE SOUL IS UNIONED BY A POWER OTHER THAN ITS OWN WILL.	
P L A N E S	physical plane		emotional plane		mental plane		intuitional plane		divine plane	
	PHYSICAL BODY		ETHERIC BODY		ASTRAL BODY		MENTAL BODY		DIVINE BODY	
CREATIVE PSYCHOLOGY	GONADS (SACRAL CHAKRA)		ADRENAL (SPLEEN CHAKRA)		LYDEN (SOLAR PLEXUS CHAKRA)		THYROID (HEART CHAKRA)		PITUITARY (BROW CHAKRA)	
	PINEAL (CROWN CHAKRA)		PINEAL (CROWN CHAKRA)		PINEAL (CROWN CHAKRA)		PINEAL (CROWN CHAKRA)		PINEAL (CROWN CHAKRA)	
EPISTEMOLOGICAL PROFILES	UNSTABLE CENTER		MOVING CENTER		EMOTIONAL CENTER		INTELLECTUAL CENTER		HIGHER EMOTIONAL CENTER	
	NO GAME		HOS IN A TROUGH		MOLOCH GAME		COCK-ON-A-DUNGHILL		SPIRITUAL GAME	
REALITY IN PHILOSOPHY	NO AIM		WEALTH		VICTORY		FAWE		SALVATION	
	WILL TO INERTIA		WILL TO PLEASURE		WILL TO POWER		WILL TO MEANING		WILL TO SELF-TRANSCENDENCE	
THEORY OF BEING	SLEEP		WAKING CONSCIOUSNESS		SELF-CONSCIOUSNESS		OBJECTIVE CONSCIOUSNESS		OBJECTIVE CONSCIOUSNESS	
	SLEEP		WAKING CONSCIOUSNESS		SELF-CONSCIOUSNESS		OBJECTIVE CONSCIOUSNESS		OBJECTIVE CONSCIOUSNESS	
REALITY IN PHYSICS	SENSING STAGE		CLASSIFYING STAGE		RELATING STAGE		POSTULATING STAGE		UNIFYING STAGE	
	CHILD		YOUTH (THE AUTHORITARIANS)		ADULT		ADULT		ADULT	
REALITY IN PHYSICS	10%		80%		10%		10%		10%	
	ETHICS OF RETRIBUTION		ETHICS OF ACTIVISTS		ETHICS OF INDIVIDUAL INTEGRITY		ETHICS OF INDIVIDUAL INTEGRITY		ETHICS OF UNIVERSAL HARMONY	
REALITY IN PHYSICS	PRE-LOGIC		ARISTOTELIAN LOGIC		LOGIC OF SOPHISTRY		LOGIC SYSTEMS		TRANSCENDING LOGIC	
	LEADERSHIP BY FORCE		LEADERSHIP OF ELITE: DIVINE RIGHT		LEADERSHIP OF ELITE: SUREND (ORGANIZATION MAN)		LEADERSHIP OF ELITE: TEMPORARY (ORGANIZATION MAN)		OBJECTIVE LEADERSHIP	
REALITY IN PHYSICS	CONCERN FOR SELF ONLY		CONCERN FOR SELF AND PEOPLE LIKE ME (CONFORMITY)		CONCERN FOR ANYONE		CONCERN FOR ANYONE		UNIVERSAL CONCERN	
	FEAR		SENTIMENTAL JUDGEMENT		INTELLECTUAL JUDGEMENT		IDEOLOGICAL JUDGEMENT		ABSOLUTE JUDGEMENT	
REALITY IN PHYSICS	MECHANICAL JUDGEMENT		SENTIMENTAL JUDGEMENT		INTELLECTUAL JUDGEMENT		IDEOLOGICAL JUDGEMENT		ABSOLUTE JUDGEMENT	
	INSTINCTIVE LOVE (APPETITE/HUNGER)		EMOTIONAL LOVE		SYSTEMATIC, CALCULATING LOVE		SPIRITUAL LOVE		ALL-EMBRACING LOVE	
REALITY IN PHYSICS	STATE BEING		IS OR IS NOT		IS AND IS NOT		IS AND IS NOT		NEITHER IS NOR IS NOT	
	THE REALM OF CONCRETE OBJECTS PERCEPTIBLE BY THE SENSES OR THROUGH CONCEPTS; THE REALM OF FIXED ENTITIES CONTRARIES AND THE EXCLUDED THIRD (I.E. IS OR IS NOT); THE REALM OF THE EXTREMES OF STRESSING SUBJECT OR OBJECT, ONE DIMENSIONAL LOGIC WHICH PROCEEDS IN A STRAIGHT LINE TOWARDS ANY GIVEN OBJECT AND CUTS THE WORLD APART WITH THE BLADE OF ITS EITHER-OR IN ORDER TO BUILD FROM THE LIFELESS PIECES OF A DISSECTED WORLD, A MERELY CONCEPTUAL AND TOTALLY ABSTRACT UNIVERSE.		THE REALM OF RELATIVITY; CORRESPONDS TO THE STAGE OF LIVING-ORGANIC EVENTS.		THE REALM OF RELATIVITY; CORRESPONDS TO THE STAGE OF LIVING-ORGANIC EVENTS.		THE REALM OF RELATIVITY; CORRESPONDS TO THE STAGE OF LIVING-ORGANIC EVENTS.		THE REALM OF RELATIVITY; CORRESPONDS TO THE STAGE OF LIVING-ORGANIC EVENTS.	
REALITY IN PHYSICS	THREE DIMENSIONAL EXPERIENCE AND ONE-DIMENSIONAL LOGIC (I.E. MOVING FROM A DEFINITE POINT OF VIEW OR AN UNAMBIGUOUSLY DEFINED PREMISE TOWARDS THE OBJECT OF THOUGHT, I.E. "THE ETERNAL ATTACK")		SCIENCE (WITH THE INSTRUMENT OF SENSATION)		SCIENCE (WITH THE INSTRUMENT OF SENSATION)		SCIENCE (WITH THE INSTRUMENT OF SENSATION)		SCIENCE (WITH THE INSTRUMENT OF SENSATION)	
	TEMPORAL-CAUSAL CONNECTION OF CLASSICAL LOGIC EXPRESSED AS "SUFFICIENT CAUSE", EMPHASIZES "SEQUENCE" MECHANISTIC CAUSE AND EFFECT		TEMPORAL-CAUSAL CONNECTION OF CLASSICAL LOGIC EXPRESSED AS "SUFFICIENT CAUSE", EMPHASIZES "SEQUENCE" MECHANISTIC CAUSE AND EFFECT		TEMPORAL-CAUSAL CONNECTION OF CLASSICAL LOGIC EXPRESSED AS "SUFFICIENT CAUSE", EMPHASIZES "SEQUENCE" MECHANISTIC CAUSE AND EFFECT		TEMPORAL-CAUSAL CONNECTION OF CLASSICAL LOGIC EXPRESSED AS "SUFFICIENT CAUSE", EMPHASIZES "SEQUENCE" MECHANISTIC CAUSE AND EFFECT		TEMPORAL-CAUSAL CONNECTION OF CLASSICAL LOGIC EXPRESSED AS "SUFFICIENT CAUSE", EMPHASIZES "SEQUENCE" MECHANISTIC CAUSE AND EFFECT	
REALITY IN PHYSICS	NEWTONIAN MECHANICS		FIELD THEORY		NEWTONIAN MECHANICS		FIELD THEORY		NEWTONIAN MECHANICS	
	CLASSICAL PHYSICS IS VERY CLOSE TO THE "COMMON-SENSE" APPROACH. IT OPERATES ON THE ASSUMPTION THAT ONE SHOULD BE PRIMARILY ORIENTED TO INDIVIDUAL UNITS (THINGS AND EVENTS), AND ONLY SECONDARILY WITH HOW THEY COMBINE INTO CLASSES OF UNITS. THE FOCUS IS ON THE INDIVIDUAL UNIT OF BEING, SEPARATE IN THE RECOGNITION FROM THE REST OF REALITY, AND THE INDIVIDUAL UNIT IS CONSIDERED IN REALITY. THE VIEWPOINT GEOMETRIZES THE WORLD IN TERMS OF BOUNDARY POINTS, LINES AND SURFACES. AND IS CONCERNED WITH THE RELATIONSHIPS OF THESE, WITH SUCH A VIEWPOINT, BOUNDARIES AND LIMITS ARE SEEN INHERENT IN THE STRUCTURE OF REALITY AND ARE BASIC TO ALL CONCEPTUAL DERIVATION. A LINE IS PERCEIVED AS LIMITED BY THE LAND AROUND IT; A LIFE BY THE TERMINAL POINTS OF BIRTH AND DEATH. THE VIEWPOINT OF COMMON-SENSE AND THAT OF FIELD THEORY ARE NOT COMPLETELY SEPARATE, BUT ARE IN THE REALITY OF BIRTH AND DEATH. THE VIEWPOINT OF COMMON-SENSE AND THAT OF FIELD THEORY ARE NOT COMPLETELY SEPARATE, BUT ARE IN THE REALITY OF BIRTH AND DEATH.		IN FIELD THEORY THE PRIMARY, MOST REAL, ASPECT OF AN ENTITY IS ITS PART IN THE LARGER PATTERN. TO PERCEIVE IT APART FROM THE TOTAL FIELD, IS TO PERCEIVE IT AS A SUBSYSTEM, AN ARTIFICIALLY SEPARATED ASPECT OF THE TOTALITY. ONLY SECONDARILY DO WE CLASSIFY IT AS AN INDIVIDUAL ENTITY FOR PURPOSES OF MANIPULATION. THE FIELD THEORY APPROACH IS FIRST TO THE TOTAL GESTALT, AND THIS IS WHAT IS PERCEIVED AS REAL. ANY SEPARATION IS ESSENTIALLY FALSE TO REALITY. THE DIFFERENCES INHERENT IN THESE TWO WAYS OF CONSIDERING REALITY SHOULD NOT BE UNDERESTIMATED. ATTRIBUTES OF REALITY, BASIC QUALITIES SUCH AS TIME, SPACE AND CAUSATION, WHICH SEEM FROM THE COMMON-SENSE VIEWPOINT TO BE UNCHANGEABLE, COMPLETELY CHANGE THEIR ESSENTIAL STRUCTURE WHEN FIELD THEORY IS USED. IN THE "COMMON-SENSE", CLASSICAL PHYSICS WORLD-PICTURE, EVENTS ARE SEEN AS TIME PLANE SUCCESSIVE "SLICES" OF THE FUTURE, THROUGH THE PRESENT INTO THE PAST. IN FIELD THEORY, REALITY IS SEEN AS A SINGLE, UNIFIED FIELD OF DYNAMICALLY BALANCED STRESSES EXISTING IN THE SPACETIME CONTINUUM. IN THE MOST PROFOUND SENSE, THE FIELD IS WITHOUT LIMITS OR BOUNDARIES "IN SPACE OR TIME", TERMS SUCH AS "ISOLATED FROM" OR "SEPARATED FROM" HAVE ONLY SUBJECTIVE MEANING AT BEST AND NO OBJECTIVE REALITY. AND THIS IS ALSO TRUE FOR THE TERMS "PRESENT" AND "FUTURE". IT IS ONLY FROM THIS VIEWPOINT THAT STATEMENTS MADE BY MYSTICS MAKE ANY SENSE. IMPLICATIONS OF PASTNESS, PRESENTNESS AND FUTURENESS, ARE FALSE TO REALITY. THERE ARE MANY DIFFERENT STATES OF THE SAME SYSTEM IN THE CONTINUUM, BUT TO SAY THAT ONE STATE "IS" AND ANOTHER "IS NOT" IS A MISREPRESENTATION.		NEWTONIAN MECHANICS		FIELD THEORY		NEWTONIAN MECHANICS	
REALITY IN PHYSICS	DEVELOPING SELF-AWARENESS (I.E. COORDINATING AND BALANCING THE BODY, THE EMOTIONS, AND THE MIND)		TRENDS TOWARDS		TRENDS TOWARDS		TRENDS TOWARDS		TRENDS TOWARDS	
	-body experience		-self-actualization		-self-actualization		-self-actualization		-self-actualization	
REALITY IN PHYSICS	1. RELATIVE JOBS AND TENDONS		ACHIEVEMENT		ACHIEVEMENT		ACHIEVEMENT		ACHIEVEMENT	
	2. RESTRAINING DISINTEGRATION		SELF-CONTROL		SELF-CONTROL		SELF-CONTROL		SELF-CONTROL	
REALITY IN PHYSICS	3. REINTEGRATING DISINTEGRATION		INDEPENDENCE		INDEPENDENCE		INDEPENDENCE		INDEPENDENCE	
	4. REINTEGRATING DISINTEGRATION		EMPHASIS ON JOY		EMPHASIS ON JOY		EMPHASIS ON JOY		EMPHASIS ON JOY	
REALITY IN PHYSICS	5. REINTEGRATING DISINTEGRATION		FULL EMPLOYMENT		FULL EMPLOYMENT		FULL EMPLOYMENT		FULL EMPLOYMENT	
	6. REINTEGRATING DISINTEGRATION		MECHANISTIC FORMS		MECHANISTIC FORMS		MECHANISTIC FORMS		MECHANISTIC FORMS	
REALITY IN PHYSICS	7. REINTEGRATING DISINTEGRATION		COMPETITIVE RELATIONS		COMPETITIVE RELATIONS		COMPETITIVE RELATIONS		COMPETITIVE RELATIONS	
	8. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	9. REINTEGRATING DISINTEGRATION		FULL LIVES		FULL LIVES		FULL LIVES		FULL LIVES	
	10. REINTEGRATING DISINTEGRATION		ORGANIC FORMS		ORGANIC FORMS		ORGANIC FORMS		ORGANIC FORMS	
REALITY IN PHYSICS	11. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	12. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	13. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	14. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	15. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	16. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	17. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	18. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	19. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	20. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	21. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	22. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	23. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	24. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	25. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	26. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	27. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	28. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	29. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	30. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	31. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	32. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	33. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	34. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	35. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	36. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	37. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	38. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	39. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	40. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	41. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	42. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	43. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	44. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	45. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	46. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	47. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	48. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	49. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	50. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	51. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	52. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	53. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	54. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	55. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	56. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	57. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	58. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	59. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	60. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	61. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	62. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	63. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	64. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	65. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	66. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	67. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	68. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	69. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	70. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	71. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	72. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	73. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	74. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	75. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	76. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	77. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	78. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	79. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	80. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	81. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	82. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	83. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	84. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	85. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	86. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	87. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	88. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	89. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	90. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	91. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	92. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	93. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	94. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	95. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	96. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	97. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	98. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	99. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	100. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
REALITY IN PHYSICS	101. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS	
	102. REINTEGRATING DISINTEGRATION		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABORATIVE RELATIONS		COLLABOR	