

INSIGHT : PART II: INSIGHT AND KNOWLEDGE (Cont'd.)

<u>Chapter</u>		<u>Page</u>
XVIII	: The Possibility of Ethics.	939
XIX	: General Transcendent Knowledge.	1061
XX	: Special Transcendent Knowledge.	1155
	Epilogue	1232

Insight: Part I

CHAPTER II:

2.	Classical Heuristic Structures.	35	79
2.1	An Illustration from Algebra.	26	79
2.2	"Nature".	36	80
2.3	Classification and Correlation.	37	81
2.4	Differential Equations.	38	83
2.5	Restricted Invariance.	39	85
2.6	Equivalence.		87
2.6	Summary.	44	90
3			
4	Statistical Heuristic Structures.	53	92
3.1	The Non-Systematic.		93
3.2	Actual Frequency.		94
3.3	A Generic Notion of Probability.		95
3.4	Specific Differences.		98
3.5	Summary.		102
4	Appendix.		104

CHAPTER III:

	THE CANONS OF EMPIRICAL METHOD.	70	108
1.	The Canon of Selection.	71	110
1.1	The Restriction to Sensible Data.	72	112
1.2	What are Sensible Data ?	73	113
2.	The Canon of Operations.	74	115
3.	The Canon of Relevance.	76	119
4.	The Canon of Parsimony.	78	122
4.1	Classical Laws.	79	123
4.2	Statistical Laws.	82	127
5.	The Canon of Complete Explanation.	84	130
6.	The Canon of Statistical Residues.	86	134
6.1	The General Argument.	86	134
6.2	The Notion of Abstraction.	87	137
6.3	The Abstractness of Classical Laws.	89	139
6.4	Systematic Unification and Imaginative Synthesis.	90	142
6.5	The Existence of Statistical Residues	93	146
6.51	Classical Laws Conditional.		146
6.52	The Diverging Series of Conditions.		148
6.53	The Non-Systematic Aggregate of Diverging Series.		150
6.54	Summary.		154