

The current theme structure of the database at PHILOSOPHYIDEAS.COM. The number after each theme shows the total number of ideas stored on that topic.

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2. Wise People (31)

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6. Twentieth Century Thought (2)

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 - b. Pre-Socratic philosophy (5)
 - c. Classical philosophy (4)
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 - a. Earlier European chronology (16)
 - b. Early medieval philosophy (3)
 - c. Later medieval philosophy (3)
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 - b. Seventeenth century philosophy (6)
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 - d. Nineteenth century philosophy (5)
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 - b. Philosophy as transcendent (11)
 - c. Philosophy as generalisation (6)
 - d. Philosophy as puzzles (10)
 - e. Philosophy as reason (12)
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5. Metaphysics as Conceptual (19)
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4. Linguistic Structuralism (2)
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8. Naturalising Reason (6)
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- b. Category mistake as syntactic (5)
- c. Category mistake as semantic (11)
- d. Category mistake as pragmatic (5)
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4. Truthmaker Necessitarianism (11)
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 - a. What makes truths (21)
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 - d. Being makes truths (7)
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8. Making General Truths (3)
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3. Correspondence Truth critique (26)

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1. Pragmatic Truth (21)

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 - a. Tarski's truth definition (26)
 - b. Satisfaction and truth (18)
 - c. Meta-language for truth (7)
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2. Syllogistic Logic (14)
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 - a. Symbols of PL (9)
 - b. Terminology of PL (16)
 - c. Derivation rules of PL (14)
 - d. Basic theorems of PL (18)
 - e. Axioms of PL (17)
3. Truth Tables (9)
4. Soundness of PL (2)
5. Completeness of PL (1)

C. Predicate Calculus PC

1. Predicate Calculus PC (2)
2. Tools of Predicate Calculus
 - a. Symbols of PC (4)
 - b. Terminology of PC (1)
 - c. Derivations rules of PC (6)
 - d. Universal quantifier ∀ (4)
 - e. Existential quantifier &exists; (4)
3. Completeness of PC (1)

D. Modal Logic ML

1. Modal Logic (18)
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 - a. Symbols of ML (4)
 - b. Terminology of ML (6)
 - c. Derivation rules of ML (15)
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 - a. Systems of modal logic (6)
 - b. System K (2)
 - c. System D (6)
 - d. System T (4)
 - e. System K4 (1)
 - f. System B (5)
 - g. System S4 (7)
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4. Alethic Modal Logic (11)
5. Epistemic Logic (3)
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7. Barcan Formula (25)

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1. Nonclassical Logics (2)
2. Intuitionist Logic (15)
3. Many-Valued Logic (6)
4. Fuzzy Logic (4)
5. Relevant Logic (8)
6. Free Logic (8)
7. Paraconsistency (5)
8. Intensional Logic (3)
9. Awareness Logic (1)
10. Justification Logics (1)
11. Dynamic Logics (1)
12. Non-Monotonic Logic (6)

F. Set Theory ST

1. Set Theory (30)
2. Mechanics of Set Theory
 - a. Symbols of ST (19)
 - b. Terminology of ST (40)
 - c. Basic theorems of ST (4)
3. Types of Set
 - a. Types of set (4)

- b. Empty (Null) Set (29)
- c. Unit (Singleton) Set (12)
- d. Infinite Sets (10)
- e. Equivalence classes (7)
- 4. Axioms for Sets
 - a. Axioms for sets (33)
 - b. Axiom of Extensionality I (9)
 - c. Axiom of Pairing II (5)
 - d. Axiom of Unions III (3)
 - e. Axiom of the Empty Set IV (1)
 - f. Axiom of Infinity V (12)
 - g. Axiom of Powers VI (5)
 - h. Axiom of Replacement VII (5)
 - i. Axiom of Foundation VIII (6)
 - j. Axiom of Choice IX (34)
 - k. Axiom of Existence (2)
 - l. Axiom of Specification (2)
 - m. Axiom of Separation (3)
 - n. Axiom of Comprehension (3)
 - o. Axiom of Constructibility $V = L$ (6)
 - p. Axiom of Reducibility (6)
- 5. Conceptions of Set
 - a. Sets as existing (8)
 - b. Combinatorial sets (1)
 - c. Logical sets (5)
 - d. Naïve logical sets (6)
 - e. Iterative sets (14)
 - f. Limitation of Size (7)
- 6. Ordering in Sets (10)
- 7. Natural Sets (9)
- 8. Critique of Set Theory (23)

G. Formal Mereology

- 1. Mereology (23)
- 2. Terminology of Mereology (11)
- 3. Axioms of Mereology (9)
- 4. Groups (3)

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A. Overview of Logic

- 1. Overview of Logic (33)
- 2. History of Logic (15)
- 3. Value of Logic (21)
- 4. Pure Logic (17)
- 5. First-Order Logic (18)
- 6. Classical Logic (26)
- 7. Second-Order Logic (32)
- 8. Logic of Mathematics (8)
- 9. Philosophical Logic (2)

B. Logical Consequence

- 1. Logical Consequence (27)
- 2. Types of Consequence (6)
- 3. Deductive Consequence \vdash (6)
- 4. Semantic Consequence \models (15)
- 5. Modus Ponens (9)
- 6. Entailment (2)
- 7. Strict Implication (5)
- 8. Material Implication (7)

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- 1. Ontology of Logic (16)
- 2. Platonism in Logic (5)
- 3. If-Thenism (10)
- 4. Logic by Convention (8)

D. Assumptions for Logic

- 1. Bivalence (13)
- 2. Excluded Middle (24)
- 3. Contradiction (4)
- 4. Identity in Logic (16)

E. Structures of Logic

- 1. Logical Form (35)
- 2. Logical Connectives
 - a. Logical connectives (27)
 - b. Basic connectives (3)
 - c. not (9)
 - d. and (6)
 - e. or (7)
- 3. Constants in Logic (2)
- 4. Variables in Logic (19)
- 5. Functions in Logic (12)
- 6. Relations in Logic (9)
- 7. Predicates in Logic (6)
- 8. Theories in Logic (9)
- F. Referring in Logic
 - 1. Naming
 - a. Names (31)
 - b. Names as descriptive (31)
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 - d. Singular terms (15)
 - e. Empty names (13)
 - f. Names eliminated (6)
 - 2. Descriptions
 - a. Descriptions (4)
 - b. Definite descriptions (21)
 - c. Theory of definite descriptions (22)
 - 3. Property (λ -) Abstraction (5)

G. Quantification

- 1. Quantification (21)
- 2. Domain of Quantification (16)
- 3. Objectual Quantification (9)
- 4. Substitutional Quantification (22)
- 5. Second-Order Quantification (11)
- 6. Plural Quantification (25)
- 7. Unorthodox Quantification (9)

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- 1. Proof Systems (4)
- 2. Axiomatic Proof (6)
- 3. Proof from Assumptions (7)
- 4. Natural Deduction (13)
- 5. Tableau Proof (8)
- 6. Sequent Calculi (5)

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- 1. Semantics of Logic (21)
- 2. Formal Truth (6)
- 3. Logical Truth (23)
- 4. Satisfaction (12)
- 5. Extensionalism (4)
- 6. Intensionalism (4)

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- 1. Logical Models (34)
- 2. Isomorphisms (13)
- 3. Löwenheim-Skolem Theorems (24)

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- 1. Axiomatisation (30)
- 2. Consistency (10)
- 3. Soundness (12)
- 4. Completeness (14)
- 5. Incompleteness (10)
- 6. Compactness (17)
- 7. Decidability (7)
- 8. Enumerability (10)
- 9. Expressibility (2)
- 10. Monotonicity (6)

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- 1. Paradox (5)
- 2. Aporiai (20)

- 3. Antinomies (7)
- 4. Paradoxes in Logic
 - a. Achilles paradox (7)
 - b. König's paradox (1)
 - c. Berry's paradox (4)
 - d. Richard's paradox (1)
 - e. The Lottery paradox (2)
- 5. Paradoxes in Set Theory
 - a. Set theory paradoxes (4)
 - b. Cantor's paradox (1)
 - c. Burali-Forti's paradox (4)
 - d. Russell's paradox (5)
 - e. Mirimanoff's paradox (2)
- 6. Paradoxes in Language
 - a. The Liar paradox (16)
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- 7. Paradoxes of Time (2)
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- 4. Definitions of Number
 - a. Defining numbers (3)
 - b. Greek arithmetic (10)
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- 5. Mathematics as Set Theory
 - a. Mathematics is set theory (36)
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- 6. Mathematical Structuralism
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 - b. Varieties of structuralism (11)
 - c. Nominalist structuralism (13)
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- 3. Numbers
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 - n. Pi (2)
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 - a. The Infinite (26)
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- 5. Numbers as Adjectival (14)
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 - b. Type theory (15)
 - c. Neo-logicism (13)
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- 7. Formalism (20)
- 8. Finitism (5)
- 9. Fictional Mathematics (10)
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 - b. Partaking (21)
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3. Predicate Nominalism (13)
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 - c. Unity as conceptual (11)
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 - a. Substance (38)
 - b. Need for substance (6)
 - c. Types of substance (20)
 - d. Substance defined (34)
 - e. Substance critique (20)
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 - a. Scattered objects (3)
 - b. Cat and its tail (8)
 - c. Statue and clay (38)
 - d. Coincident objects (10)
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 - b. Form as principle (8)
 - c. Form as causal (8)
 - d. Form as unifier (11)
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4. Quantity of an Object (9)
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8. Parts of Objects
 - a. Parts of objects (27)
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1. Essences of Objects (26)
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 - b. Essence not necessities (22)
 - c. Essentials are necessary (9)
8. Essence as Explanatory (21)
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6. Identity between Objects (20)
7. Indiscernible Objects (39)
8. Leibniz's Law (18)
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2. Nature of Necessity (22)
3. Types of Necessity (24)
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6. Logical Necessity (39)
7. Natural Necessity (19)
8. Transcendental Necessity (6)
9. Normative Necessity (1)
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11. Denial of Necessity (20)

B. Possibility

1. Possibility (36)
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3. Combinatorial possibility (4)
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6. Probability (14)
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 - a. Conditionals (11)
 - b. Types of conditional (6)
 - c. Truth-function conditionals (24)
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1. Sources of Necessity (29)
2. Necessity as Primitive (3)
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 - a. Conceivable as possible (23)
 - b. Conceivable but impossible (10)
 - c. Possible but inconceivable (6)

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1. Possible Worlds
 - a. Possible worlds (31)
 - b. Impossible worlds (8)
 - c. Possible worlds realism (13)
 - d. Possible worlds actualism (13)
 - e. Against possible worlds (26)

2. Nature of Possible Worlds
 - a. Nature of possible worlds (30)
 - b. Worlds as fictions (8)
 - c. Worlds as propositions (7)
3. Transworld Objects
 - a. Transworld identity (30)
 - b. Rigid designation (22)
 - c. Counterparts (31)
 - d. Haecceitism (16)
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11. Knowledge Aims

A. Knowledge

1. Knowledge (35)
2. Understanding (38)
3. Value of Knowledge (5)
4. Belief
 - a. Beliefs (27)
 - b. Elements of beliefs (11)
 - c. Aim of beliefs (25)
 - d. Cause of beliefs (13)
 - e. Belief holism (8)
 - f. Animal beliefs (4)
5. Aiming at Truth (5)
6. Knowing How (7)
7. Knowledge First (10)

B. Certain Knowledge

1. Certainty (25)
2. Common Sense Certainty (7)
3. Error (6)
4. Fallibilism (12)
5. The Cogito (25)
6. Cogito Critique (31)

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1. Perceptual Realism
 - a. Naïve realism (5)
 - b. Direct realism (13)
 - c. Representative realism (8)
2. Phenomenalism (29)
3. Idealism (37)
4. Solipsism (5)

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A. A Priori Knowledge

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2. Self-Evidence (15)
3. Innate Knowledge
 - a. Innate knowledge (13)
 - b. Recollection doctrine (6)
 - c. Tabula rasa (8)
4. A Priori as Necessities (19)
5. A Priori Synthetic (23)
6. A Priori from Reason (7)
7. A Priori from Convention (6)
8. A Priori as Analytic (19)
9. A Priori from Concepts (15)
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11. Denying the A Priori (9)

B. Perception

1. Perception (32)
2. Qualities in Perception
 - a. Qualities in perception (8)
 - b. Primary/secondary (11)
 - c. Primary qualities (17)
 - d. Secondary qualities (27)
 - e. Primary/secondary critique (17)
3. Representation (21)

4. Sense Data
 - a. Sense-data theory (23)
 - b. Nature of sense-data (16)
 - c. Unperceived sense-data (3)
 - d. Sense-data problems (18)
5. Interpretation (23)
6. Inference in Perception (18)
7. Causal Perception (10)
8. Adverbial Theory (12)

C. Rationalism

1. Rationalism (39)

D. Empiricism

1. Empiricism (37)
2. Associativism (16)
3. Pragmatism (8)
4. Pro-Empiricism (18)
5. Empiricism Critique (34)

E. Direct Knowledge

1. Intuition (22)
2. Inspiration (3)
3. Memory (20)

13. Knowledge Criteria

A. Justification Problems

1. Justification
 - a. Justification issues (13)
 - b. Need for justification (11)
 - c. Defeasibility (10)
2. Justification Challenges
 - a. Agrippa's trilemma (10)
 - b. Gettier problem (13)
 - c. Knowledge closure (17)
3. Internal or External
 - a. Pro-internalism (23)
 - b. Pro-externalism (5)
 - c. Disjunctivism (3)

B. Internal Justification

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2. Pragmatic justification (8)
3. Evidentialism
 - a. Evidence (16)
 - b. Evidentialism (9)
4. Foundationalism
 - a. Foundationalism (16)
 - b. Basic beliefs (14)
 - c. Empirical foundations (11)
 - d. Rational foundations (7)
 - e. Pro-foundations (6)
 - f. Foundationalism critique (19)
5. Coherentism
 - a. Coherence as justification (22)
 - b. Pro-coherentism (9)
 - c. Coherentism critique (17)

C. External Justification

1. External Justification (20)
2. Causal Justification (14)
3. Reliabilism
 - a. Reliable knowledge (12)
 - b. Anti-reliabilism (13)
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5. Controlling Beliefs (5)
6. Contextual Justification
 - a. Contextualism (18)
 - b. Invariantism (10)
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9. Naturalised Epistemology (7)

10. Anti External Justification (7)

D. Scepticism

1. Scepticism (33)
2. Types of Scepticism (7)
3. Illusion Scepticism (18)
4. Demon Scepticism (3)
5. Dream Scepticism (6)
6. Scepticism Critique (26)

E. Relativism

1. Relativism (28)
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4. Cultural relativism (12)
5. Language Relativism (7)
6. Relativism Critique (19)

14. Science

A. Basis of Science

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2. Demonstration (23)
3. Experiment (11)
4. Prediction (17)
5. Anomalies (6)
6. Falsification (13)

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2. Aim of Science (14)
3. Instrumentalism (12)
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5. Commensurability (8)
6. Theory Holism (4)
7. Scientific Models (7)
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4. Reason in Induction (12)
5. Paradoxes of Induction
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1. Explanation
 - a. Explanation (17)
 - b. Aims of explanation (25)
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 - d. Explaining people (3)
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 - a. Types of explanation (31)
 - b. Contrastive explanations (4)
 - c. Explanations by coherence (14)
 - d. Consilience (2)
 - e. Lawlike explanations (35)
 - f. Necessity in explanations (5)
 - g. Causal explanations (31)
 - h. Explanations by function (4)
 - i. Explanations by mechanism (32)
 - j. Explanations by reduction (13)
 - k. Explanations by essence (34)
 - l. Probabilistic explanations (7)
 - m. Explanation by proof (5)
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 - a. Best explanation (26)
 - b. Ultimate explanation (12)
 - c. Against best explanation (10)
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- a. Explanation as pragmatic (9)
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A. Nature of Mind

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 - a. Mind (7)
 - b. Purpose of mind (6)
 - c. Features of mind (12)
 - d. Location of mind (8)
 - e. Questions about mind (10)
2. Psuché (23)
3. Mental Causation (12)
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 - a. Other minds (2)
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 - c. Knowing other minds (17)
 - d. Other minds by analogy (12)
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6. Anti-Individualism (10)
7. Animal Minds (11)
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1. Consciousness
 - a. Consciousness (18)
 - b. Essence of consciousness (9)
 - c. Parts of consciousness (6)
 - d. Purpose of consciousness (12)
 - e. Cause of consciousness (16)
 - f. Higher-order thought (15)
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 - b. Qualia and intentionality (12)
 - c. Explaining qualia (13)
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6. Idealisation (7)
7. Seeing Resemblance (13)
8. Remembering Contiguity (3)
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16. Persons

A. Concept of a Person

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2. Persons as Responsible (5)
3. Persons as Reasoners (5)
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2. Ethical Self (4)
3. Self as Non-physical (8)
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 - a. Self needs body (14)

- b. Self as brain (2)
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3. Limits of Introspection (24)
4. Errors in Introspection (5)

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 - b. Self as mental continuity (18)
 - c. Inadequacy of mental continuity (12)
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4. Split Consciousness (5)
5. Concerns of the Self (3)
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2. Self as Social Construct (10)
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2. Sources of Free Will (8)
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6. Determinism
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 - b. Fate (5)
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4. Occasionalism (5)
5. Parallelism (7)
6. Epiphenomenalism (13)
7. Zombies (11)
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1. Behaviourism (7)
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1. Functionalism (22)
2. Machine Functionalism (8)
3. Psycho-Functionalism (2)
4. Causal Functionalism (7)
5. Teleological Functionalism (7)
6. Homuncular Functionalism (4)
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8. Functionalism critique (18)

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2. Anomalous Monism (13)
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4. Emergentism (8)
5. Supervenience of mind (19)
6. Mysterianism (13)

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1. Physical Mind (34)
2. Reduction of Mind (21)
3. Eliminativism (18)
4. Connectionism (14)
5. Causal Argument (12)
6. Conceptual Dualism (4)
7. Anti-Physicalism
 - a. Physicalism critique (14)
 - b. Multiple realisability (24)
 - c. Knowledge argument (7)
 - d. Explanatory gap (5)
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18. Thought

A. Modes of Thought

1. Thought (29)
2. Propositional Attitudes (7)
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6. Rationality (28)
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8. Human Thought (6)
9. Indexical Thought (15)
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B. Mechanics of Thought

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2. Categories of Understanding (4)
3. Modularity of Mind (13)
4. Language of Thought (19)
5. Mental Files (20)
6. Artificial Thought
 - a. Artificial Intelligence (9)
 - b. Turing Machines (5)
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8. Intension (5)

D. Concepts

1. Concepts
 - a. Nature of concepts (27)
 - b. Concepts in philosophy (5)
 - c. Concepts in psychology (5)
2. Origin of Concepts
 - a. Origin of concepts (10)
 - b. Empirical concepts (6)
 - c. Nativist concepts (15)
3. Ontology of Concepts
 - a. Concepts as representations (8)
 - b. Concepts as abilities (18)
 - c. Fregean concepts (21)
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 - a. Conceptual structure (9)
 - b. Analysis of concepts (9)
 - c. Classical concepts (14)
 - d. Concepts as prototypes (22)
 - e. Concepts from exemplars (10)
 - f. Theory theory of concepts (16)
 - g. Conceptual atomism (4)
 - h. Conceptual priority (4)
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 - a. Concepts and language (6)
 - b. Concepts are linguistic (5)

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E. Abstraction

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2. Abstracta by Selection (22)
3. Abstracta by Ignoring (22)
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A. Nature of Meaning

1. Meaning (21)
2. Meaning as Mental (13)
3. Meaning as Speaker's Intention (9)
4. Meaning as Truth-Conditions (30)
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7. Meaning Holism
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 - b. Language holism (16)
 - c. Meaning by Role (11)
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9. Ambiguity (1)
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B. Reference

1. Reference theories (24)
2. Denoting (5)
3. Direct Reference
 - a. Direct reference (11)
 - b. Causal reference (22)
 - c. Social reference (11)
4. Descriptive Reference
 - a. Sense and reference (18)
 - b. Reference by description (24)
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1. Syntax (8)
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3. Predicates (23)
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 - a. Propositions as sense (18)
 - b. Propositions as possible worlds (7)
3. Concrete Propositions (10)
4. Mental Propositions (16)
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2. Analytic Truths (12)
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2. Assertion (4)
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5. Pragmatics
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 - b. Implicature (9)
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6. Interpreting Language
 - a. Translation (5)
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 - c. Principle of charity (21)
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20. Action

A. Definition of Action

1. Action Theory (9)
2. Duration of an Action (6)
3. Actions and Events (2)
4. Action as Movement (5)
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B. Preliminaries of Action

1. Intention to Act
 - a. Nature of intentions (16)
 - b. Types of intention (5)
 - c. Reducing intentions (4)
 - d. Group intentions (6)
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 - a. Will to Act (22)
 - b. Volitionism (4)
 - c. Agent causation (8)
 - d. Weakness of will (19)

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2. Acting on Beliefs
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 - b. Action cognitivism (4)
3. Acting on Reason
 - a. Practical reason (21)
 - b. Intellectualism (29)
 - c. Reasons as causes (18)
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A. Aesthetic Experience

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2. Aesthetic Attitude (16)
3. Taste (10)
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4. Emotion in Art (5)
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 - Nature of value (23)
 - Fact and value (15)
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- Values
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 - Altruism (15)
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 - Types of good (15)
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 - Nature of happiness (14)
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- Dilemmas (6)
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A. State of Nature

- A People
 - Human distinctiveness (22)
 - The natural life (18)
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 - Natural rights (14)
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- Purpose of a State (27)
- State Legitimacy
 - Sovereignty (10)
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 - Basis of rights (29)
 - Inalienable rights (1)
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 - Right to punish (15)
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- 6. Natural Kinds
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 - e. Necessity of kinds (7)
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- 1. Causation
 - a. Causation (25)
 - b. Types of cause (19)
 - c. Final causes (5)
 - d. Naturalised causation (23)
 - e. Direction of causation (19)
 - f. Causation as primitive (5)
 - g. Eliminating causation (18)
- 2. Particular Causation
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 - b. Causal relata (35)
 - c. Conditions of causation (19)
 - d. Selecting the cause (13)
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 - a. Constant conjunction (23)
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- 1. Laws of Nature (43)
- 2. Types of Laws (7)
- 3. Laws and Generalities (6)
- 4. Regularities
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- 6. Laws as Numerical (6)
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- 8. Scientific Essentialism
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- 1. Matter
 - a. Greek matter (11)
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 - c. Atoms (38)
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 - e. Greek elements (18)
 - f. Corpuscles (6)
 - g. Matter as extension (4)
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 - j. Electrons (6)
 - k. Fields (7)
 - l. Quantum theory (4)
 - m. String theory (3)
- 2. Movement (40)

- 3. Force (26)
- 4. Energy (11)
- 5. Light (6)
- 6. Special Relativity (5)

B. Chemistry

- 1. Chemistry (19)
- 2. Modern elements (7)
- 3. Periodic Table (17)

C. Biology

- 1. Biology (2)
- 2. Life (17)
- 3. Evolution (21)
- 4. Ecology (3)
- 5. Species (13)

D. Cosmology

- 1. Cosmology (19)
- 2. Beginning (16)
- 3. Infinite in Nature (11)
- 4. Unique Cosmos (3)
- 5. General Relativity (7)

28. God

A. Divine Nature

- 1. God (5)
- 2. Divine Nature (45)
- 3. Divine Perfections (20)
- 4. Divine Contradictions (12)
- 5. Divine Morality
 - a. Divine morality (10)
 - b. Euthyphro question (19)
 - c. God is the good (11)
 - d. God decrees morality (16)
- 6. God and Time (5)
- 7. God Reflecting Humanity (13)

B. Proving God

- 1. Proof of God (9)
- 2. Fideism (11)

C. Proofs of Reason

- 1. Ontological Proof (33)
- 2. Ontological Proof critique (35)
- 3. Moral Argument (7)
- 4. Pascal's Wager (6)

D. Proofs of Evidence

- 1. Cosmological Proof (22)
- 2. Teleological Proof (26)
- 3. Teleological Proof critique (23)
- 4. Religious Experience (5)
- 5. Miracles (13)

E. Attitudes to God

- 1. Monotheism (4)
- 2. Pantheism (12)
- 3. Deism (4)
- 4. Atheism (32)

29. Religion

A. Religious Thought

- 1. Religious Belief (23)
- 2. Religious Meaning (4)
- 3. Religious Verification (3)
- 4. Religious Falsification (3)

B. Polytheistic Religion

- 1. Animism (1)
- 2. Paganism (12)
- 3. Hinduism (8)
- 4. Dualist Religion (3)

C. Monotheistic Religion

- 1. Monotheism (2)
- 2. Judaism (14)
- 3. Zoroastrianism (5)
- 4. Christianity
 - a. Christianity (33)
 - b. Transubstantiation (1)
 - c. Angels (4)
 - d. Heresy (3)
- 5. Bible (3)
- 7. Islam (8)

D. Spiritual Disciplines

- 1. Confucianism (1)
- 2. Taoism (4)
- 3. Buddhism (10)
- 4. Zen Buddhism (3)

E. Immortality

- 1. Immortality (29)
- 2. Soul (16)
- 3. Animal Souls (2)
- 4. Heaven (10)
- 5. Hell (4)

F. Problem of Evil

- 1. Problem of Evil (16)
- 2. Human Evil (6)
- 3. Human Error (4)
- 4. Natural Evil (10)