

Induction, Algorithmic Learning Theory, And Philosophy

[DOWNLOAD HERE](#)

1. Introduction to the Philosophy and Mathematics of Algorithmic Learning Theory; Valentina Harizanov, Norma B. Goethe & Michele Friend.- Part I: Technical Papers.- 2. Inductive Inference Systems for Learning Classes of Algorithmically Generated Sets and Structures; Valentina Harizanov.- 3. Deduction, Induction and Beyond in Parametric Logic; Eric Martin, Arun Sharma & Frank Stephan.- 4. How Simplicity Helps You Find the Truth Without Pointing at it; Kevin T. Kelly.- 5. Induction over the Continuum; Iraj Kalantari.- Part II: Philosophy Papers.- 6. Logically Reliable Inductive Inference; Oliver Schulte.- 7. Some Philosophical Concerns about our Confidence in Confident Learning ; Michele Friend.- 8. How to do Things with an Infinite Regress; Kevin T. Kelly.- 9. Trade-Offs; Clark Glymour.- 10. Two Ways of Thinking about Induction; Norma B. Goethe.- 11. Between Logic and History; Brendan Larvor. EAN/ISBN : 9781402061271 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Friend, Michele - Goethe, Norma B. - Harizanov, Valentina S.

[DOWNLOAD HERE](#)

Similar manuals: