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Autore Marotta, Gemma

Titolo Donne, criminalità e carcere / Gemma Marotta ; [presentazione A. Balloni]

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2. Record Nr.	UNINA9910299661503321
Titolo	Heuristic Reasoning / / edited by Emiliano Ippoliti
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ISBN	3-319-09159-X
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Descrizione fisica	1 online resource (194 p.)
Collana	Studies in Applied Philosophy, Epistemology and Rational Ethics, , 2192-6255 ; ; 16
Disciplina	006.3 120 160 501
Soggetti	Computational intelligence Philosophy and science Operations research Decision making Logic Knowledge, Theory of Computational Intelligence Philosophy of Science Operations Research/Decision Theory Epistemology
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Reasoning at the frontier of knowledge: Introductory essay -- Why should the logic of discovery be revived? A reappraisal -- Are Heuristics Knowledge-Enhancing?Abduction, Models, and Fictions in Science -- Heuristic Appraisal at the Frontier of Research -- Why do Scientific Revolutions begin? -- Withstanding Tensions: Scientific Disagreement and Epistemic Tolerance -- Heuristics as Methods: Validity, Reliability and Velocity -- Dynamic generation of hypotheses: Mandelbrot, Soros and Far-From-Equilibrium.
Sommario/riassunto	How can we advance knowledge? Which methods do we need in order

to make new discoveries? How can we rationally evaluate, reconstruct and offer discoveries as a means of improving the 'method' of discovery itself? And how can we use findings about scientific discovery to boost funding policies, thus fostering a deeper impact of scientific discovery itself? The respective chapters in this book provide readers with answers to these questions. They focus on a set of issues that are essential to the development of types of reasoning for advancing knowledge, such as models for both revolutionary findings and paradigm shifts; ways of rationally addressing scientific disagreement, e.g. when a revolutionary discovery sparks considerable disagreement inside the scientific community; frameworks for both discovery and inference methods; and heuristics for economics and the social sciences.