

1. Record Nr.	UNINA9910456532303321
Autore	Gardiner Mark Q (Mark Quentin), <1963->
Titolo	Semantic challenges to realism : Dummett and Putnam // Mark Quentin Gardiner
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 2000 ©2000
ISBN	1-4426-7974-3
Descrizione fisica	1 online resource (278 p.)
Collana	Toronto Studies in Philosophy
Disciplina	149/.2
Soggetti	Realism Semantics (Philosophy) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- Introduction -- PART I. Dummett's Semantic Anti-Realism -- 1. Dummett's Constraints - Meaning and Metaphysics -- 2. Dummett's Critique of Semantic Realism -- 3. Responses to the Negative Program -- 4. Responses to the Positive Program -- PART II. Putnam's Internal Realism -- 5. Portraits: Metaphysical and Internal Realisms -- 6. The Model-Theoretic Argument -- 7. Brains in Vats -- 8. The Argument from Equivalence -- Conclusion -- Notes -- Bibliography -- Index
Sommario/riassunto	Anti-realism entered the philosophical scene some twenty years ago, and has since become a widely accepted view. But although many philosophers espouse anti-realism, the only sustained arguments for the position are due to Michael Dummett and Hilary Putnam. Much discussion of their views has appeared in the journals, especially concerning some of Putnam's pithy and memorable expositions, like the 'Brain in the Vat'; however, this is the first book to provide a thorough examination and rebuttal of their arguments. Dummett's and Putnam's arguments are long, complex, and often technical. They have been developed over time, often in response to criticisms of earlier formulations or to the parallel but independent research of others, and accordingly, each of their premises gives rise to a host of issues,

questions, and concerns. Mark Gardiner guides us through this difficult terrain, discussing the abundant literature on the subject along the way. With its compelling argument and accessible style, this thorough and authoritative study will provide an important contribution to the realism/anti-realism debate.

2. Record Nr.	UNINA9910298630903321
Autore	Gründler Peter
Titolo	In-situ Thermoelectrochemistry : Working with Heated Electrodes // by Peter Gründler
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-45818-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (153 p.)
Collana	Monographs in Electrochemistry, , 1865-1844
Disciplina	54 541.37 620.11
Soggetti	Electrochemistry Materials - Analysis Characterization and Analytical Technique
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Fundamentals -- History of modern thermoelectrochemistry -- Modern thermoelectrochemistry -- Dynamic processes in cells with heated electrode-solution interfaces -- Working with electrically heated electrodes.
Sommario/riassunto	This book represents the first rigorous treatment of thermoelectrochemistry, providing an overview that will stimulate electrochemists to develop and apply modern thermoelectrochemical methods. While classical static approaches are also covered, the emphasis lies on methods that make it possible to independently vary temperature such as in-situ heating of electrodes by means of electric current, microwaves or lasers. For the first time, "hot-wire

electrochemistry” is examined in detail. The theoretical background presented addresses all aspects of temperature impacts in the context of electrochemistry. .
