

1. Record Nr.	UNINA9910454963603321
Autore	Williams Bernard
Titolo	The Sense of the Past : Essays in the History of Philosophy // Bernard Williams; Myles Burnyeat
Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2009] ©2006
ISBN	1-282-15922-4 9786612159220 1-4008-2710-8
Edizione	[Course Book]
Descrizione fisica	1 online resource (415 p.)
Disciplina	190 109
Soggetti	Philosophy -- History Philosophy, Ancient Philosophy, Modern Philosophy - History Philosophy & Religion 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 contenuto	Frontmatter -- Contents -- Preface / Williams, Patricia -- Introduction / Burnyeat, Myles -- Greek: General -- ONE. The Legacy of Greek Philosophy -- TWO. The Women of Trachis: Fictions, Pessimism, Ethics -- THREE. Understanding Homer: Literature, History and Ideal Anthropology -- Socrates and Plato -- FOUR. Pagan Justice and Christian Love -- FIVE. Introduction to Plato's Theaetetus -- SIX. Plato against the Immoralist -- SEVEN. The Analogy of City and Soul in Plato's Republic -- EIGHT. Plato's Construction of Intrinsic Goodness -- NINE. Cratylus' Theory of Names and Its Refutation -- TEN. Plato: The Invention of Philosophy -- Aristotle -- ELEVEN. Acting as the Virtuous Person Acts -- TWELVE. Aristotle on the Good: A Formal Sketch -- THIRTEEN. Justice as a Virtue -- FOURTEEN. Hylomorphism --

Descartes -- FIFTEEN. Descartes' Use of Scepticism -- SIXTEEN. Introductory Essay on Descartes' Meditations -- SEVENTEEN. Descartes and the Historiography of Philosophy -- Hume -- EIGHTEEN. Hume on Religion -- Sidgwick -- NINETEEN. The Point of View of the Universe: Sidgwick and the Ambitions of Ethics -- Nietzsche -- TWENTY. Nietzsche's Minimalist Moral Psychology -- TWENTY-ONE. Introduction to The Gay Science -- TWENTY-TWO. "There are many kinds of eyes" -- TWENTY-THREE. Unbearable Suffering -- R. G. Collingwood -- TWENTY-FOUR. An Essay on Collingwood -- Wittgenstein -- TWENTY-FIVE. Wittgenstein and Idealism -- Bernard Williams: Complete Philosophical Publications

Sommario/riassunto

Before his death in 2003, Bernard Williams planned to publish a collection of historical essays, focusing primarily on the ancient world. This posthumous volume brings together a much wider selection, written over some forty years. His legacy lives on in this masterful work, the first collection ever published of Williams's essays on the history of philosophy. The subjects range from the sixth century B.C. to the twentieth A.D., from Homer to Wittgenstein by way of Socrates, Plato, Aristotle, Descartes, Hume, Sidgwick, Collingwood, and Nietzsche. Often one would be hard put to say which part is history, which philosophy. Both are involved throughout, because this is the history of philosophy written philosophically. Historical exposition goes hand in hand with philosophical scrutiny. Insights into the past counteract blind acceptance of present assumptions. In his touching and illuminating introduction, Myles Burnyeat writes of these essays: "They show a depth of commitment to the history of philosophy seldom to be found nowadays in a thinker so prominent on the contemporary philosophical scene." The result celebrates the interest and importance to philosophy today of its near and distant past. The Sense of the Past is one of three collections of essays by Bernard Williams published by Princeton University Press since his death. In the Beginning Was the Deed: Realism and Moralism in Political Argument, selected, edited, and with an introduction by Geoffrey Hawthorn, and Philosophy as a Humanistic Discipline, selected, edited, and with an introduction by A. W. Moore, make up the trio.

2. Record Nr.	UNINA9910643204803321
Titolo	Proceedings of the Conference on Instability and Dissipative Structures in Hydrodynamics [[electronic resource] /] / edited by I. Prigogine and Stuart A. Rice
Pubbl/distr/stampa	New York, : Wiley, [1975]
ISBN	1-282-34754-3 9786612347542 0-470-14384-3 0-470-14417-3
Descrizione fisica	1 online resource (346 p.)
Collana	Advances in chemical physics ; ; v. 32
Altri autori (Persone)	Prigogine Ilya Rice Stuart Alan <1932->
Disciplina	532.58 541.305 541/.08
Soggetti	Heat - Convection Hydrodynamics Stability
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 indexes.
Nota di contenuto	PROCEEDINGS OF THE CONFERENCE ON INSTABILITY AND DISSIPATIVE STRUCTURES IN HYDRODYNAMICS; CONTENTS; ON THE MECHANISM OF INSTABILITIES IN NONLINEAR SYSTEMS; ON A UNIFIED THERMODYNAMIC APPROACH TO A LARGE CLASS OF INSTABILITIES OF DISSIPATIVE CONTINUA; CONCEPTS IN HYDRODYNAMIC STABILITY THEORY; SOME REMARKS ON VARIATIONAL METHODS, THE LOCAL POTENTIAL, AND FINITE ELEMENT METHODS WITH APPLICATION TO CERTAIN CONTINUUM MECHANICS PROBLEMS; GLANSDORFF-PRIGOGINE CRITERION AND STATISTICAL THEORY; NUMERICAL MODELS FOR CONVECTION; THE EFFECT OF PRANDTL NUMBER ON FINITE AMPLITUDE BENARD CONVECTION LIGHT SCATTERING FROM NONEQUILIBRIUM FLUID SYSTEMSMAGNETIC FIELDS AND CONVECTION; STABILITY OF SUPERCRITICAL BENARD CONVECTION AND TAYLOR VORTEX FLOW; LABORATORY EXPERIMENTS

ON DOUBLE-DIFFUSIVE INSTABILITIES; CYLINDRICAL COUETTE FLOW
INSTABILITIES IN NEMATIC LIQUID CRYSTALS; THEORETICAL AND
EXPERIMENTAL STUDY OF STATIONARY PROFILES OF A WATER-ICE
MOBILE SOLIDIFICATION INTERFACE; STELLAR EVOLUTIONARY
STABILITY IN RELATION TO SPECTRAL THEORY; STELLAR ATMOSPHERES,
NONEQUILIBRIUM THERMODYNAMICS, AND IRREVERSIBILITY; THE
BENARD INSTABILITY IN LIQUID MIXTURES
ON THE NATURE OF OSCILLATORY CONVECTION IN TWO-COMPONENT
FLUIDSFINITE AMPLITUDE INSTABILITY IN THE TWO-COMPONENT
BENARD PROBLEM; AUTHOR INDEX; SUBJECT INDEX

Sommario/riassunto

The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical, authoritative evaluations of advances in every area of the discipline. Filled with cutting-edge research reported in a cohesive manner not found elsewhere in the literature, each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics.
