

1. Record Nr.	UNISA990003076840203316
Autore	REPS, Thomas
Titolo	Program analysis and compilation, theory and practice : essays dedicated to Reinhard Wilhelm on the occasion of His 60th birthday / Thomas Reps, Mooly Sagiv, Jorg Bauer
Pubbl/distr/stampa	Berlin (etc.) : Springer, copyr. 2007
ISBN	978-3-540-71315-9
Descrizione fisica	X, 360 p. : ill. ; 24 cm
Collana	Lecture notes in computer science , Festschrift ; 4444
Disciplina	005.3
Soggetti	Software per computer - Programmazione
Collocazione	001 LNCS 4444
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910968495603321
Autore	Rich Jennifer
Titolo	An introduction to critical theory / / Jennifer Rich
Pubbl/distr/stampa	Tirril [England] ; ; Penrith, Calif., : Humanities-Ebooks, 2007
ISBN	9786612040191 9781282040199 1282040197 9781847600189 1847600182
Descrizione fisica	1 online resource (84 p.)
Collana	Philosophy insights
Disciplina	301.01
Soggetti	Critical theory
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.
Nota di contenuto	Cover -- Copyright and Licence -- Title Page -- A Note on the Author -- Contents -- Introduction -- Russian Formalism -- Roman Jakobson -- Vladimir Propp -- Structuralism -- Ferdinand De Saussure -- Claude Lévi-Strauss -- Semiotics -- Roland Barthes -- Post-Structuralism and Deconstruction -- Jean-François Lyotard -- Jacques Derrida -- Paul De Man -- Psychoanalytic Theories -- Jacques Lacan -- Julia Kristeva -- Understanding the Discursive Nature of History and Culture -- Michel Foucault -- Clifford Geertz -- Postcolonial Theory -- Edward Said -- Gayatri Chakravorty Spivak -- Ngugi Wa Thiong'O -- Paul Gilroy -- Bibliography -- Hyperlinked Material.
Sommario/riassunto	Surveys key theorists in twentieth-century literary, cultural and historical theory.

3. Record Nr.	UNINA9911019345303321
Titolo	Chemical dynamics at low temperatures / / Victor A. Benderskii, Dmitrii E. Makarov, Charles A. Wight
Pubbl/distr/stampa	New York, : Wiley, c1994
ISBN	9786612683572 9781282683570 1282683578 9780470141472 0470141476 9780470142004 0470142006
Descrizione fisica	1 online resource (400 p.)
Collana	Advances in chemical physics ; ; v. 88
Altri autori (Persone)	BenderskiiV. A (Viktor Adolfovich) MakarovDmitrii E WightCharles A
Disciplina	541.3686
Soggetti	Chemical reactions Low temperature research Low temperatures Tunneling (Physics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Interscience publication."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CHEMICAL DYNAMICS AT LOW TEMPERATURES; CONTENTS; INTRODUCTION; FROM THERMAL ACTIVATION TO TUNNELING; ONE-DIMENSIONAL MODELS; TWO-DIMENSIONAL TUNNELING; CHEMICAL DYNAMICS IN THE PRESENCE OF A HEAT BATH; HYDROGEN TRANSFER; TUNNELING ROTATION; VIBRATION-ROTATION TUNNELING SPECTROSCOPY OF MOLECULES AND DIMERS; HEAVY PARTICLE TRANSFER; CONCLUSION; REFERENCES; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	The first unified treatment of experimental and theoretical advances in low-temperature chemistry Chemical Dynamics at Low Temperatures is a landmark publication. For the first time, the cumulative results of twenty years of experimental and theoretical research into low-

temperature chemistry have been collected and presented in a unified treatment. The result is a text/reference that both offers an overview of the subject and contains sufficient detail to guide practicing researchers toward fertile ground for future research. Topics covered include:* Developmental history* Formulation
