

1. Record Nr.	UNISA996248182003316
Autore	Frank Joseph <1918-2013>
Titolo	Dostoevsky : The Stir of Liberation, 1860-1865 // Joseph Frank
Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2020] ©1986
ISBN	1-4008-4423-1
Descrizione fisica	xv, 395 p. : ill., ports. ; ; 25 cm
Disciplina	891.73/3 B
Soggetti	Novelists, Russian - 19th century Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 379-388) and index.
Nota di contenuto	PART I: A TIME OF HOPE -- Chapter 1: Introduction -- Chapter 2: Exile's Return -- Chapter 3: "A Bit of Liberty, A Bit of Freedom" -- Chapter 4: A New Movement: Pochvennichestvo -- Chapter 5: Into the Fray -- Chapter 6: Petersburg Visions -- Chapter 7: An Aesthetics of Transcendence -- Chapter 8: Polemical Skirmishes -- Chapter 9: The Insulted and Injured -- PART II: THE ERA OF PROCLAMATIONS -- Chapter 10: The First Leaflets -- Chapter 11: Young Russia -- Chapter 12: Portrait of a Nihilist -- Chapter 13: "The Land of Holy Wonders" -- Chapter 14: Time: The Final Months -- Chapter 15: House of the Dead -- Chapter 16: Winter Notes on Summer Impressions -- PART III: POLINA -- Chapter 17: An Emancipated Woman -- Chapter 18: A Tormented Lover -- PART IV: THE PRISON OF UTOPIA -- Chapter 19: Epoch -- Chapter 20: "Will I Ever See Masha Again?" -- Chapter 21: Notes from Underground -- Chapter 22: The End of Epoch -- Chapter 23: "The Vitality of a Cat"
Sommario/riassunto	The book description for the previously published "Dostoevsky: The Stir of Liberation, 1860-1865" is not yet available.

2. Record Nr.	UNISA996218240303316
Autore	White Jacob
Titolo	1999 IEEE/ACM International Conference on Computer-Aided Design : digest of technical papers : November 7-11, 1999, San Jose, California
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society Press, 1999
Descrizione fisica	1 online resource (613 p.;
Collana	ACM Conferences
Disciplina	621.3815
Soggetti	Electronic circuit design - Data processing Computer-aided design - Testing Electronic circuits Electrical & Computer Engineering Electrical Engineering Engineering & Applied Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph