1.	Record Nr.	UNINA9910962469703321
	Titolo	Bringing the dark past to light : the reception of the Holocaust in postcommunist Europe / / edited and with an introduction by John-Paul Himka and Joanna Beata Michlic
	Pubbl/distr/stampa	Lincoln, : University of Nebraska Press, 2013
	ISBN	9781496210203
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	Descrizione fisica	1 online resource (791 p.)
	Altri autori (Persone)	HimkaJohn-Paul <1949->
		MichlicJoanna B
	Disciplina	940.53/18072047
	Soggetti	Holocaust, Jewish (1939-1945) - Historiography
		Holocaust, Jewish (1939-1945) - Europe, Eastern - Influence
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		Public opinion - Europe, Eastern
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		Europe, Eastern History 1989-
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	Livello bibliografico	Monografia
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	Nota di bibliografia	Includes bibliographical references and index.
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		7. Victim of History: Perceptions of the Holocaust in Estonia 8. Holocaust Remembrance in the German Democratic Republic-and

Beyond; 9. The Memory of the Holocaust in Post-communist Hungary; 10. The Transformation of Holocaust Memory in Post-Soviet Latvia; 11. Conflicting Memories: The Reception of the Holocaust in Lithuania; 12. The Combined Legacies of the "Jewish Question" and the "Macedonian Question"; 13. Public Discourses on the Holocaust in Moldova: Justification, Instrumentalization, and Mourning
14. The Memory of the Holocaust in Post-1989 Poland: Renewal-Its Accomplishments and Its Powerlessness15. Public Perceptions of the Holocaust in Post-communist Romania; 16. The Reception of the Holocaust in Russia: Silence, Conspiracy, and Glimpses of Light; 17. Between Marginalization and Instrumentalization: Holocaust Memory in Serbia since the Late 1980's; 18. The "Unmasterable Past"? The Reception of the Holocaust in Post-communist Slovakia; 19. On the Periphery: Jews, Slovenes, and the Memory of the Holocaust; 20. The Reception of the Holocaust in Post-communist Ukraine; Conclusion
ContributorsIndex

Sommario/riassunto	Despite the Holocaust's profound impact on the history of Eastern Europe, the communist regimes successfully repressed public discourse about and memory of this tragedy. Since the collapse of communism in 1989, however, this has changed. Not only has a wealth of archival sources become available, but there have also been oral history projects and interviews recording the testimonies of eyewitnesses who experienced the Holocaust as children and young adults. Recent political, social, and cultural developments have facilitated a more nuanced and complex understanding of the continuities and...

2.	Record Nr.	UNINA9910962009003321
	Autore	Kozen Dexter C
	Titolo	Automata and Computability / / by Dexter C. Kozen
	Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 1997
	ISBN	1-4612-7309-9
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	Edizione	[1st ed. 1997.]
	Descrizione fisica	1 online resource (XIII, 400 p.)
	Collana	Undergraduate Texts in Computer Science
	Disciplina	511.3
	Soggetti	Computer science
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	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Lectures -- 1 Course Roadmap and Historical Perspective -- 2 Strings and Sets -- 3 Finite Automata and Regular Sets -- 4 More on Regular Sets -- 5 Nondeterministic Finite Automata -- 6 The Subset Construction -- 7 Pattern Matching -- 8 Pattern Matching and Regular Expressions -- 9 Regular Expressions and Finite Automata -- A Kleene Algebra and Regular Expressions -- 10 Homomorphisms -- 11 Limitations of Finite Automata -- 12 Using the Pumping Lemma -- 13 DFA State Minimization -- 14 A Minimization Algorithm -- 15 Myhill—Nerode Relations -- 16 The Myhill—Nerode Theorem -- B Collapsing Nondeterministic Automata -- C Automata on Terms -- D The Myhill—Nerode Theorem for Term Automata -- 17 Two-Way Finite Automata -- 18 2DFAs and Regular Sets -- 19 Context-Free Grammars and Languages -- 20 Balanced Parentheses -- 21 Normal Forms -- 22 The Pumping Lemma for CFLs -- 23 Pushdown Automata -- E Final State Versus Empty Stack -- 24 PDAs and CFGs -- 25 Simulating NPDAs by CFGs -- F Deterministic Pushdown Automata -- 26 Parsing -- 27 The Cocke—Kasami—Younger Algorithm -- G The Chomsky— Schützenberger Theorem -- H Parikh's Theorem -- 28 Turing Machines and Effective Computability -- 29 More on Turing Machines -- 30 Equivalent Models -- 31 Universal Machines and Diagonalization -- 32 Decidable and Undecidable Problems -- 33 Reduction -- 34 Rice's

| Sommario/riassunto | The aim of this textbook is to provide undergraduate students with an introduction to the basic theoretical models of computability, and to develop some of the model's rich and varied structure. Students who have already some experience with elementary discrete mathematics will find this a well-paced first course, and a number of supplementary chapters introduce more advanced concepts. The first part of the book is devoted to finite automata and their properties. Pushdown automata provide a broader class of models and enable the analysis of context-free languages. In the remaining chapters, Turing machines are introduced and the book culminates in discussions of effective computability, decidability, and Gödel's incompleteness theorems. Plenty of exercises are provided, ranging from the easy to the challenging. As a result, this text will make an ideal first course for students of computer science. |