

1. Record Nr.	UNINA9910508506403321
Autore	Wojcik-Dudek Magorzata
Titolo	Reading (in) the Holocaust : practices of postmemory in recent Polish literature for children and young adults / / Magorzata Wojcik-Dudek ; translated by Patrycja Poniatowska
Pubbl/distr/stampa	Bern, : Peter Lang International Academic Publishing Group, 2020 Berlin : , : Peter Lang, , [2020] ©2020
ISBN	3-631-82293-6 3-631-82292-8
Descrizione fisica	1 online resource (249 pages)
Collana	Studies in Jewish history and memory ; ; Volume 14
Disciplina	809.93358
Soggetti	Holocaust, Jewish (1939-1945), in literature Criticism, interpretation, etc.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The book deals with the issue of the Holocaust in the Polish literature for children and adolescents. Drawing upon some of the leading Polish authors of the twentieth and the twentieth-first centuries, the author reveals the historical, ideological, and cultural entanglement of their works. The main focus of the book is to search for reasons behind the outpouring of interest in the Holocaust noticed in the most recent Polish literature for younger readers. Among these reasons, the author lists the Polish local and historical context, the new approach to issues traditionally seen as taboo, the development of memory and postmemory narratives, and the postmodern shift from a discursive totality and universalist explanations.

2. Record Nr.	UNINA9910728387303321
Autore	Drechsler Rolf
Titolo	Advanced Boolean Techniques : Selected Papers from the 15th International Workshop on Boolean Problems // edited by Rolf Drechsler, Sebastian Huhn
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-28916-1
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (174 pages)
Altri autori (Persone)	HuhnSebastian
Disciplina	621.3815
Soggetti	Electronic circuits Computer science - Mathematics Embedded computer systems Electronic circuit design Electronic Circuits and Systems Mathematical Applications in Computer Science Embedded Systems Electronics Design and Verification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Arithmetic Satisfiability-Modulo-Theory Solving Applied to Non-Standard Analysis Problems of Cyber-Physical Systems -- Chapter 2. Fast AIG-based Approximate Logic Synthesis -- Chapter 3. External Don't Cares in Logic Synthesis -- Chapter 4. Maiorana-McFarland Boolean Bent Functions Characterized by their Reed-Muller Spectra -- Chapter 5. Towards System-level Assertions for Heterogeneous Systems -- Chapter 6. SAT-based Key Determination Attack for Improving the Quality Assessment of Logic Locking Mechanisms -- Chapter 7. Autosymmetric and D-reducible Functions: Theory and Application to Security -- Chapter 8. Two-operands modular multiplication to small bit-ranges -- Chapter 9. Low Latency Real-Time Inference for Multilayer Perceptrons on FPGAs -- Chapter 10. Thirty-six Officers of Euler - New Insights Computed Using XBOOLE -- Chapter 11. Start Small but Dream Big: On Choosing a Static Variable Order for

Multiplier BDDs.

Sommario/riassunto

This book describes recent findings in the domain of Boolean logic and Boolean algebra, covering application domains in circuit and system design, but also basic research in mathematics and theoretical computer science. Content includes invited chapters and a selection of the best papers presented at the 15th annual International Workshop on Boolean Problems. Provides a single-source reference to the state-of-the-art in logic synthesis and Boolean techniques; Includes a selection of the best papers presented at the 15th annual International Workshop on Boolean Problems; Covers Boolean algebras, Boolean logic, Boolean modeling, Combinatorial Search, Boolean and bitwise arithmetic and more.