

1.	Record Nr.	UNINA990006297670403321
	Autore	Corradini, Alberto
	Titolo	Die Wirtschaftsliche und Rechtliche bedeutung der G.m.b.H... : dissertation... / Alberto Corradini
	Pubbl/distr/stampa	Solothurn : Vogt-Schild, 1933
	Descrizione fisica	97 p. ; 24 cm
	Disciplina	330
	Locazione	FGBC
	Collocazione	DISSERT. R II 25
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIAVAN00127148
	Autore	Hayman, Walter K.
	Titolo	Research Problems in Function Theory : 50. Anniversary Edition / Walter K. Hayman, Eleanor F. Lingham
	Pubbl/distr/stampa	Cham, : Springer, 2019
	Titolo uniforme	Research Problems in Function Theory
	Descrizione fisica	viii, 284 p. ; 24 cm
	Altri autori (Persone)	Lingham, Eleanor F.
	Soggetti	30C15 - Zeros of polynomials, rational functions, and other analytic functions of one complex variable (e.g., zeros of functions with bounded Dirichlet integral [MSC 2020] 30C55 - General theory of univalent and multivalent functions of one complex variable [MSC 2020] 30D35 - Value distribution of meromorphic functions of one complex variable, Nevanlinna theory [MSC 2020] 30Dxx - Entire and meromorphic functions of one complex variable, and related topics [MSC 2020] 32H50 - Iteration of holomorphic maps, fixed points of holomorphic maps and related problems for several complex variables [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
3. Record Nr.	UNINA9911035049703321
Autore	Hofmann Martin
Titolo	Automata Theory and Logic / / by Martin Hofmann, Martin Lange
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer Vieweg, , 2025
ISBN	9783662721544 9783662721537
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (425 pages)
Collana	Computer Science and Engineering (German Language) Series
Altri autori (Persone)	LangeMartin
Disciplina	005.131
Soggetti	Machine theory Computer science Computational complexity Formal Languages and Automata Theory Computer Science Theory of Computation Computer Science Logic and Foundations of Programming Models of Computation Computational Complexity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Monadic second order logic -- Alternating automata -- Star-free languages -- Omega-regular languages -- Büchi automata -- Parity games -- Tree automata.
Sommario/riassunto	This book introduces the reader into the field of automata theory and logic. It studies fundamental properties like complementation and determinisation of automata on infinite words and trees, and presents their applications for logics used in program verification. The presentation of such concepts – some of which are 50 years old or more – is given in a modern style and is accompanied by many exercises. The book can be used for self-study or as a basis for a graduate course on automata and logic, presupposing knowledge on

finite automata and regular languages of finite words only. Contents
Monadic second-order logic Alternating automata Star-free languages
Omega-regular languages Büchi automata Parity games Tree automata
The Authors Martin Hofmann held the chair for theoretical computer
science at LMU Munich, Germany. He made significant contributions to
logic in computer science including type theory, semantics, program
analysis and complexity theory. Martin Lange works on foundations of
program verification using temporal logics and games. He is head of
the department of theoretical computer science and formal methods at
the University of Kassel, Germany.
