

1. Record Nr.	UNISALENTO991002896399707536
Autore	Amit, D. J.
Titolo	Statistical physics : an introductory course / Daniel J. Amit, Yosef Verbin ; translated from the Hebrew by Rami Tzafriri
Pubbl/distr/stampa	Singapore ; River Edge, N.J. : World Scientific, 1999
ISBN	981023192X
Descrizione fisica	xii, 565 p. : ill. ; 27 cm
Classificazione	LC QC174.8 53.1.6
Altri autori (Persone)	Verbin, Yosefauthor
Disciplina	530.13
Soggetti	Statistical physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index

2. Record Nr.	UNINA9910788851103321
Autore	Agler Jim
Titolo	Classical function theory, operator dilation theory, and machine computation on multiply-connected domains // Jim Agler, John Harland, Benjamin J. Raphael
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	1-4704-0498-2
Descrizione fisica	1 online resource (176 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 892
Disciplina	515/.7
Soggetti	Geometric function theory Operator theory Dilation theory (Operator theory) Functional analysis Analytic functions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 191, number 892 (second of 5 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 157-159).
Nota di contenuto	""Contents""; ""Preface""; ""Chapter 1. Generalizations of the Herglotz Representation Theorem, von Neumann's Inequality and the Sz.-Nagy Dilation Theorem to Multiply Connected Domains""; ""1.1. Introduction""; ""1.2. Preliminaries""; ""1.3. The First Herglotz Representation""; ""1.4. The Second Herglotz Representation""; ""1.5. The Third Herglotz Representation""; ""1.6. The Herglotz Representations and Operator Theory""; ""1.7. An Application""; ""Chapter 2. The Computational Generation of Counterexamples to the Rational Dilation Conjecture""; ""2.1. Introduction"" ""2.2. Mathematical Preliminaries"" ""2.3. Analysis of the Dilation Condition for Nonsingularly Hyperextremal Grammians""; ""2.4. Analysis of Dilation Extremal Grammians""; ""2.5. Algorithms""; ""2.6. A Computational Counterexample""; ""2.7. Plausibility Arguments""; ""Chapter 3. Arbitrary Precision Computations of the Poisson Kernel and Herglotz Kernels on Multiply-Connected Circle Domains""; ""3.1. Introduction""; ""3.2. Computation of the Functions""; ""3.3. Results"";

""Chapter 4. Schwartz Kernels on Multiply Connected Domains"";  
""Appendix A. Convergence Results""  
""Appendix B. Example Inner Product Computation""""Bibliography""

---