1. Record Nr. UNISA996394264803316

Titolo	The hunting of the hare [[electronic resource]] : with her last will and testament. As it was perform'd on Banstead Downs. By coney-catchers and their hounds. To a most pleasant and delightful tune
Pubbl/distr/stampa	Newcastle upon Tyne, : printed and sold by John White, [1760?]
Descrizione fisica	1 sheet : ill
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Verse - "Of all delights that Earth doth yield,". In four columns with the title and woodcut above the first two; the first and second as well as the third and fourth columns are separated by ornamental rules. In this edition there is a full stop after "Downs" and "printed" in the imprint is correctly spelt. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNISALENTO991002423929707536

Titolo	Acta arithmetica / Polska Akademia Nauk. Instytut Matematyczny. - 1935-
Pubbl/distr/stampa	Warszawa, 1935-
ISSN	0065-1036
Altri autori (Enti)	Polska Akademia Nauk. Instytut Matematycznyauthor
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr. UNINA9910801893103321

Titolo	The fungal holomorph : mitotic, meiotic and pleomorphic speciation in fungal systematics : proceedings of an international symposium, Newport, Oregon, 4-7 August 1992 / edited by D. R. Reynolds and J. W. Taylor
Pubbl/distr/stampa	Wallingford, Oxon., : CAB International, 1993
ISBN	0851988652
Descrizione fisica	XVI, 375 p. : ill. ; 24 cm
Disciplina	631
Locazione	FAGBC
Collocazione	A PAT 960
Lingua di pubblicazione	Italiano Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9911015865203321

Autore	Veliev Oktay
Titolo	Non-Self-Adjoint Schrödinger Operator with a Periodic Potential : Spectral Theories for Scalar and Vectorial Cases and Their Generalizations / / by Oktay Veliev
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031902598 9783031902581
Edizione	[2nd ed. 2025.]
Descrizione fisica	1 online resource (777 pages)
Disciplina	530.1
Soggetti	Mathematical physics Quantum theory Condensed matter Optics Theoretical, Mathematical and Computational Physics Quantum Physics Mathematical Methods in Physics Condensed Matter Physics Optics and Photonics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.Introduction and Overview -- 2.Spectral Theory for the Schr¨odinger Operator with a ComplexValued Periodic Potential -- 3.On the Special Potentials -- 4.On the Mathieu-Schr¨odinger Operator -- 5.PT-Symmetric Periodic Optical Potential -- 6.On the Schr¨odinger Operator with a Periodic Matrix Potential -- 7.Some Generalizations and Supplements.
Sommario/riassunto	This book offers a comprehensive exploration of spectral theory for non-self-adjoint differential operators with complex-valued periodic coefficients, addressing one of the most challenging problems in mathematical physics and quantum mechanics: constructing spectral expansions in the absence of a general spectral theorem. It examines scalar and vector Schrödinger operators, including those with PT-

symmetric periodic optical potentials, and extends these methodologies to higher-order operators with periodic matrix coefficients. The second edition significantly expands upon the first by introducing two new chapters that provide a complete description of the spectral theory of non-self-adjoint differential operators with periodic coefficients. The first of these new chapters focuses on the vector case, offering a detailed analysis of the spectral theory of non-self-adjoint Schrödinger operators with periodic matrix potentials. It thoroughly examines eigenvalues, eigenfunctions, and spectral expansions for systems of one-dimensional Schrödinger operators. The second chapter develops a comprehensive spectral theory for all ordinary differential operators, including higher-order and vector cases, with periodic coefficients. It also includes a complete classification of the spectrum for PT-symmetric periodic differential operators, making this edition the most comprehensive treatment of these topics to date. The book begins with foundational topics, including spectral theory for Schrödinger operators with complex-valued periodic potentials, and systematically advances to specialized cases such as the Mathieu–Schrödinger operator and PT-symmetric periodic systems. By progressively increasing the complexity, it provides a unified and accessible framework for students and researchers. The approaches developed here open new horizons for spectral analysis, particularly in the context of optics, quantum mechanics, and mathematical physics.