

1. Record Nr.	UNISALENTO991003406499707536
Autore	Fraczek, Markus Szymon
Titolo	Selberg Zeta functions and transfer operators [e-book] : an experimental approach to singular perturbations / Markus Szymon Fraczek
ISBN	9783319512969 331951296X
Descrizione fisica	1 online resource (xv, 354 pages) : illustrations (some color)
Collana	Lecture notes in mathematics, 0075-8434 ; 2139
Classificazione	AMS 11M36 AMS 33E20 AMS 35B25 AMS 35J05 AMS 58J37 AMS 58J50
Disciplina	515.56
Soggetti	Selberg trace formula Transfer operators
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNINA9910830157903321
Autore	Laycock John
Titolo	Integrated endocrinology
Pubbl/distr/stampa	WILEY
Descrizione fisica	1 online resource (416 p.) : ill
Disciplina	616.4
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This innovative textbook provides a readable, contemporary and fully integrated introduction to endocrine glands, their hormones and how their function relates to homeostasis. It explores the pathology of endocrine disease by relating the underpinning science through a wealth of clinical scenarios and examples. The book integrates basic and clinical aspects for a range of endocrine glands and their hormones and includes a number of specialist chapters that also address areas of intense research and clinical interest including the regulation of salt, appetite and endocrine-immune interactions. Provides a fully-integrated, scientific and clinical introduction to endocrinology. Includes a wealth of colour illustrations to reinforce key concepts. Introduces clinical scenarios and leading questions to engage interest and illustrate the relevance of the underpinning science. Includes key references and suggestions for further reading at the end of each chapter. Written by a highly respected and experienced author team this new textbook will prove invaluable to students needing an original, integrated introduction to the subject across a variety of disciplines including biomedical science, pharmacology, bioengineering and pre-clinical medicine.</p>