

1. Record Nr.	UNINA9910163339403321
Autore	Jump Shirley
Titolo	The Millionaire Tempted Fate // Shirley Jump
Pubbl/distr/stampa	[Place of publication not identified] : , : TKA Distribution, , 2013
ISBN	1-937776-53-0
Descrizione fisica	1 online resource (115 pages)
Disciplina	306.7
Soggetti	Man-woman relationships
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>What if you fell in love with your best friend? When Angie Wilson realizes her best friend Max is planning on proposing to Miss Wrong on Valentine's Day, Angie sets out to win his heart in ten days. From showing him her sexy side to a disastrous attempt at cooking dinner, her plan goes awry at every turn. One night, too much rum, and a hot time in Angie's bed has Max rethinking his logical proposal to a woman who may look good on paper, but isn't the one who captures his heart like Angie does. But is he willing to risk losing his best friend in order to have the happy ending he secretly craves? Special bonus material: Recipes written by the characters inside!.</p>

2. Record Nr.	UNISALENTO991001270669707536
Autore	Schmidt, H.-J.
Titolo	Structure and approximation in physical theories : proceedings of a Colloquium held at Osnabruck, FRG in June 1980 / edited by A. Hartkämper and H.-J. Schmidt
Pubbl/distr/stampa	New York : Plenum Press, 1981
Descrizione fisica	viii, 255 p. : ill. ; 26 cm.
Classificazione	1:5 530'.028 QC5.56
Altri autori (Persone)	Hartkämper, A.
Soggetti	Physics-Theories
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliography and index.

3. Record Nr.	UNINA9910897979903321
Autore	Kokilashvili Vakhtang
Titolo	Integral Operators in Non-Standard Function Spaces : Volume 3: Advances in Grand Function Spaces // by Vakhtang Kokilashvili, Alexander Meskhi, Humberto Rafeiro, Stefan Samko
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Birkhäuser, , 2024
ISBN	9783031649837 3031649834
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (XIV, 510 p.)
Collana	Operator Theory: Advances and Applications, , 2296-4878 ; ; 298
Disciplina	516.35
Soggetti	Operator theory Functional analysis Operator Theory Functional Analysis Espaces algebraics Operadors integrals Varietats algebriques Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	- 18. Integral Operators on Weighted Grand Lebesgue Spaces (WGLS) -- 19. Integral Operators in Grand Mixed-Normed Function Spaces -- 20. Grand Variable Exponent Function Spaces -- 21. Extrapolation in Grand Function Spaces -- 22. Grand Variable Haj lasz–Sobolev and Hölder Spaces -- 23. Grand Lebesgue Type Spaces.
Sommario/riassunto	The present monograph serves as a natural extension of the prior 2-volume monograph with the same title and by the same authors, which encompassed findings up until 2014. This four-volume project encapsulates the authors' decade-long research in the trending topic of nonstandard function spaces and operator theory. One of the main novelties of the present book is to develop the extrapolation theory, generally speaking, in grand Banach function spaces, and to apply it for obtaining the boundedness of fundamental operators of harmonic

analysis, in particular, function spaces such as grand weighted Lebesgue and Lorentz spaces, grand variable exponent Lebesgue/Morrey spaces, mixed normed function spaces, etc. Embeddings in grand variable exponent Hajasz-Sobolev spaces are also studied. Some applications to the approximation theory and boundary value problems of analytic functions are presented as well. The book is aimed at an audience ranging from researchers in operator theory and harmonic analysis to experts in applied mathematics and post graduate students. In particular, we hope that this book will serve as a source of inspiration for researchers in abstract harmonic analysis, function spaces, PDEs and boundary value problems.
