

1. Record Nr.	UNINA9910230760503321
Autore	Vaglio, Ruggero
Titolo	Elementi di fisica dello stato solido per ingegneria / Ruggero Vaglio
Pubbl/distr/stampa	Napoli, : Liguori, 2014
ISBN	978-88207-4893-7
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Descrizione fisica	VII, 286 p. : ill. ; 24 cm
Disciplina	539.1
Locazione	FINBC DINEL FINAG
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA9910139576003321
Autore	Khamsi Mohamed A
Titolo	An introduction to metric spaces and fixed point theory [[electronic resource] /] / Mohamed A. Khamsi, William A. Kirk
Pubbl/distr/stampa	New York, : John Wiley, c2001
ISBN	1-283-30626-3 9786613306265 1-118-03307-8 1-118-03132-6
Descrizione fisica	1 online resource (318 p.)
Collana	Pure and applied mathematics
Altri autori (Persone)	KirkW. A
Disciplina	514 514.32 514/.32
Soggetti	Fixed point theory Metric spaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 289-299) and index.
Nota di contenuto	An Introduction to Metric Spaces and Fixed Point Theory; Contents; Preface; I Metric Spaces; 1 Introduction; 1.1 The real numbers $\mathbb{R}$; 1.2 Continuous mappings in $\mathbb{R}$; 1.3 The triangle inequality in $\mathbb{R}$; 1.4 The triangle inequality in $\mathbb{R}^n$; 1.5 Brouwer's Fixed Point Theorem; Exercises; 2 Metric Spaces; 2.1 The metric topology; 2.2 Examples of metric spaces; 2.3 Completeness; 2.4 Separability and connectedness; 2.5 Metric convexity and convexity structures; Exercises; 3 Metric Contraction Principles; 3.1 Banach's Contraction Principle; 3.2 Further extensions of Banach's Principle 3.3 The Caristi-Ekeland Principle3.4 Equivalents of the Caristi-Ekeland Principle; 3.5 Set-valued contractions; 3.6 Generalized contractions; Exercises; 4 Hyperconvex Spaces; 4.1 Introduction; 4.2 Hyperconvexity; 4.3 Properties of hyperconvex spaces; 4.4 A fixed point theorem; 4.5 Intersections of hyperconvex spaces; 4.6 Approximate fixed points; 4.7 Isbell's hyperconvex hull; Exercises; 5 ""Normal"" Structures in Metric Spaces; 5.1 A fixed point theorem; 5.2 Structure of the fixed point set; 5.3 Uniform normal structure; 5.4 Uniform relative normal structure;

5.5 Quasi-normal structure

5.6 Stability and normal structure 5.7 Ultrametric spaces; 5.8 Fixed point set structure-separable case; Exercises; II Banach Spaces; 6 Banach Spaces: Introduction; 6.1 The definition; 6.2 Convexity; 6.3 l_2 revisited; 6.4 The modulus of convexity; 6.5 Uniform convexity of the l_p spaces; 6.6 The dual space: Hahn-Banach Theorem; 6.7 The weak and weak* topologies; 6.8 The spaces c , c_0 , l_1 and $l(\infty)$; 6.9 Some more general facts; 6.10 The Schur property and l_1 ; 6.11 More on Schauder bases in Banach spaces; 6.12 Uniform convexity and reflexivity; 6.13 Banach lattices; Exercises

7 Continuous Mappings in Banach Spaces 7.1 Introduction; 7.2 Brouwer's Theorem; 7.3 Further comments on Brouwer's Theorem; 7.4 Schauder's Theorem; 7.5 Stability of Schauder's Theorem; 7.6 Banach algebras: Stone Weierstrass Theorem; 7.7 Leray-Schauder degree; 7.8 Condensing mappings; 7.9 Continuous mappings in hyperconvex spaces; Exercises; 8 Metric Fixed Point Theory; 8.1 Contraction mappings; 8.2 Basic theorems for nonexpansive mappings; 8.3 A closer look at l_1 ; 8.4 Stability results in arbitrary spaces; 8.5 The Goebel-Karlovitz Lemma; 8.6 Orthogonal convexity 8.7 Structure of the fixed point set 8.8 Asymptotically regular mappings; 8.9 Set-valued mappings; 8.10 Fixed point theory in Banach lattices; Exercises; 9 Banach Space Ultrapowers; 9.1 Finite representability; 9.2 Convergence of ultranets; 9.3 The Banach space ultrapower X ; 9.4 Some properties of X ; 9.5 Extending mappings to X ; 9.6 Some fixed point theorems; 9.7 Asymptotically nonexpansive mappings; 9.8 The demiclosedness principle; 9.9 Uniformly non-creasy spaces; Exercises; Appendix: Set Theory; A.1 Mappings; A.2 Order relations and Zermelo's Theorem A.3 Zorn's Lemma and the Axiom Of Choice

Sommario/riassunto

Presents up-to-date Banach space results.* Features an extensive bibliography for outside reading.* Provides detailed exercises that elucidate more introductory material.

3. Record Nr.	UNINA9910301722203321
Autore	Grimod de La Reynière Alexandre-Balthazar-Laurent <1758-1837, >
Titolo	Almanach des gourmands, ou, Calendrier nutritif : servant de guide dans les moyens de faire excellente chère : suivi de l'itenaire d'un gourmand dans divers quartiers des Paris, et de quelques variétés morales, nutritives, anecdotes gourmandes, etc. // par un vieil amateur
Pubbl/distr/stampa	A Paris : , : Chez Maradan, libraire, rue Pavée-Sainte-André-de-Arcs, no. 16, , an XI, 1803-MDCCCXII [1812] A Paris : , : Chez Joseph Chaumerot, libraire, au Palais-Royal, Galeries de bois, no. 188 De l'imprimerie de Cellot
ISSN	2725-9315
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Soggetti	Gastronomy Cooking, French Guidebooks. Periodicals. Paris (France) Guidebooks Periodicals France Paris
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Charles-Pierre Coste d'Arnobat contributed to the editing of several volumes (see Quérard, J.-M. La France littéraire, tome II, page 300) The first volume was published in second and third editions, according to Vicaire, but fourth edition, published 1810, known (Worldcat, searched July 31, 2019). "Seconde édition, revue et corrigée," published 1803. "Troisième édition, revue, corrigée et considérablement augmentée," published 1804; alternative title "Calendrier nutritif" dropped and numbering "Première année" added (ULB Düsseldorf copy viewed online, July 31, 2019) Seconde année also issued in revised edition: Seconde édition, revue, corrigée et augmentée; published 1805 Troisième année also issued in revised edition: Seconde édition, revue, corrigée et augmentée; published 1806 Printer statement precedes publisher statement on title page, <2.

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Volume for 3. année includes: Seconde promenade d'un gourmand dans Paris

Volumes for 4.-8. années include: Petite revue gourmande, ou, ... [Troisième-Septième] promenade d'un gourmand dans Paris
