

1. Record Nr.	UNIBAS000014358
Titolo	Radical Banach algebras and automatic continuity : proceedings of a conference held at California State University, Long Beach, July 17-31, 1981 / edited by J.M. Bachar ... [et al.]
Pubbl/distr/stampa	Berlin [etc.] : Springer, 1983
ISBN	3-540-11985-X
Descrizione fisica	VII, 470 p. ; 25 cm.
Collana	Lecture notes in mathematics ; 975
Disciplina	512.55
Soggetti	Analisi funzionale - Congressi Operatori lineari - Congressi
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910461857003321
Autore	Holland Malcolm
Titolo	A practical guide to diagnosing structural movement in buildings [[electronic resource] /] / Malcolm Holland
Pubbl/distr/stampa	Chichester, West Sussex [England] ; ; Ames, Iowa, : Wiley-Blackwell, 2012
ISBN	1-118-25037-0 1-118-25036-2
Descrizione fisica	1 online resource (238 p.)
Disciplina	690/.21
Soggetti	Buildings - Defects Earth movements and building Structural analysis (Engineering) Building failures Buildings - Repair and reconstruction Electronic books.
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 and index.
Nota di contenuto	pt. 1. First principles -- pt. 2. Cracks in buildings not related to foundations -- pt. 3. Cracks in buildings related to the foundations and ground movement -- pt. 4. Repair methods.
Sommario/riassunto	""What's the Crack?"" When cracking is observed in a building the most common reaction is that it must be the foundations and that it must be serious. Many surveyors are nervous about diagnosing cracks. This is understandable, as the interpretation of cracks can be difficult to teach, with university courses providing little or no time for field experience. Yet by understanding one straightforward principle the majority of cracks can be diagnosed in just a few minutes. Linking this with a good knowledge of construction techniques, the factors that distort cracking patterns an