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Pubbl/distr/stampa	Ciudad de Mexico : , : Instituto Mexicano de Contadores Publicos, , 2020
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Descrizione fisica	1 recurso en linea (785 paginas)
Collana	Auditoria
Disciplina	657.45
Soggetti	Accounting Auditing Auditoria Contabilidad Libros electronicos.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Incluye indice.

2. Record Nr.	UNINA9910788633903321
Titolo	Aspects of operator algebras and applications : UIMP-RSME Luis A. Santalo Summer School, Universidad Internacional Menendez Pelayo, Santander, Spain, July 21-25, 2008 / / Pere Ara, Fernando Lledo, Francesc Perera, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society [Madrid, Spain] : , : Real Sociedad Matematica Espanola, , [2011] ©2011
ISBN	0-8218-8213-9
Descrizione fisica	1 online resource (178 p.)
Collana	Contemporary mathematics, ; 534 , 0271-4132
Disciplina	512.556
Soggetti	Operator algebras Operator theory
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.
Nota di contenuto	Contents -- Preface -- K-Theory For Operator Algebras. Classification Of C*-Algebras -- 1. Introduction -- 2. The Cuntz Semigroup: Definitions, Historical Origin And Technical Devices -- 3. Hilbert C*-Modules. Kasparov'S Theorem -- 4. The Category Cu -- 5. Classification Of C*-Algebras -- References -- Modular Theory By Example -- 1. Introduction -- 2. Modular Theory: Definitions, Results And First Examples -- 3. Modular Objects For A Crossed Product -- 4. Modular Objects For The Car-Algebra -- 5. Some Classical Applications Of Modular Theory -- 6. Appendix: Crossed Products And The Car-Algebra -- References -- Modular Theory For The Von Neumann Algebras Of Local Quantum Physics -- 1. Introduction -- 2. Free Quantum Fields And Local Quantum Theories -- 3. Bisognano-Wichmann Relations. -- 4. Modular Covariance And Modular Localization. -- References -- The Symbiosis Of C*- And W*-Algebras -- Appendix: Basic Definitions And Results For Operator Algebras -- 1. Introduction -- 2. C*-Algebras -- 3. Von Neumann Algebras -- References.

