

1. Record Nr.	UNINA9910672218103321
Titolo	Integracion y concentracion de empresas agroalimentarias : estudio juridico y economico del sector y de la Ley 13/2013 de fomento de la integracion cooperativa / / direccion, Carlos Vargas Vasserot, catedratico de Derecho Mercantil, Universidad de Almeria ; coordinacion, Cristina Cano Ortega, prof. ayudante doctor de Derecho Mercantil, Universidad de Almeria ; Marina Aguilar Rubio [y otros cuarenta]
Pubbl/distr/stampa	Madrid : , : Dykinson, S.L., , 2019
ISBN	84-1324-338-6
Descrizione fisica	1 online resource (880 pages)
Disciplina	343.46076
Soggetti	Cooperativas agricolas - Derecho - Espana Cooperativas - Fusion - Espana Cooperative societies Agriculture, Cooperative - Spain Libros electronicos.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	En la cubierta: Junta de Andalucia, Consejeria de Economia, Conocimiento, Empresa y Universidad, I+D Excelencia P12-SEJ-2555 ; CIDES, Centro de Investigacion Derecho, Economia Social y Cooperativa, Universidad de Almeria.
Nota di bibliografia	Incluye referencias bibliograficas.

2. Record Nr.	UNINA9910788634503321
Titolo	Mathematical and statistical methods for imaging : NIMS Thematic Workshop : mathematical and statistical methods for imaging, August 10-13, 2010, Inha University, Incheon, Korea / / Habib Ammari [and three others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2011] ©2011
ISBN	0-8218-8227-9 0-8218-5289-2
Descrizione fisica	1 online resource (178 p.)
Collana	Contemporary mathematics, ; 548 , 0271-4132
Classificazione	34A5535R3035A2035B4044A1278M0578M2578A45
Disciplina	621.36/70151
Soggetti	Image processing - Mathematics Electromagnetic theory - Mathematics Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	NIMS is the National Institute of Mathematical Sciences, located in Daejeon, South Korea.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents -- Preface -- Use of random matrix theory for target detection, localization, and reconstruction -- Resolution limits in source localization and small inclusion imaging -- Transient wave imaging of anomalies: A numerical study -- Numerical solution of the inverse source problem for the Helmholtz equation with multiple frequency data -- Reconstruction of the shape of an inclusion from elastic moment tensors -- Path integrals and optical tomography -- Denoising of Bz data for conductivity reconstruction in magnetic resonance electrical impedance tomography (MREIT) -- Time reversal for inclusion detection in one dimensional randomly layered media -- Some anisotropic viscoelastic Green functions -- Time reversal in attenuating acoustic media.