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| 1. Record Nr.           | UNINA990002574590403321                       |
| Autore                  | Mode, Charles J.                              |
| Titolo                  | Multiple branching processes / C. J. Mode     |
| Pubbl/distr/stampa      | New York : American Elsevier Publishing, 1971 |
| Descrizione fisica      | xv, 327 p. ; 24 cm                            |
| Disciplina              | 001   |
| Locazione               | MAS   |
| Collocazione            | MXXI-A-45                                     |
| Lingua di pubblicazione | Inglese                                       |
| Formato                 | Materiale a stampa                            |
| Livello bibliografico   | Monografia                                    |
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| 2. Record Nr.           | UNISALENTO991001532139707536  |
| Titolo                  | Interactiunea radiatiei laser cu metalele / I. Ursu ... [et al.]                    |
| Pubbl/distr/stampa      | Bucuresti : Academiei Republicii Socialiste România, 1986                           |
| Descrizione fisica      | xvi, 686 p., [28] p. of plates : ill. ; 25 cm                                       |
| Classificazione         | LC TA410<br>53.2.65   |
| Altri autori (Persone)  | Ursu, Ioan  |
| Disciplina              | 620.1/1228  |
| Soggetti                | Metals - Finishing - Equipment and supplies<br>Metallurgy - Laser use in            |
| Lingua di pubblicazione | Rumeno  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Table of contents in English, Romanian, and Russian; summary in English and Russian |
| Nota di bibliografia    | Includes bibliographies and index   |

3. Record Nr.	UNINA9910132341903321
Autore	Martin James P.
Titolo	Cloud computing and electronic discovery / / James P. Martin, Harry Cendrowski
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2014 ©2014
ISBN	1-118-94744-4 1-118-91500-3 1-118-94745-2
Edizione	[1st edition]
Descrizione fisica	1 online resource (211 p.)
Collana	Wiley CIO Series
Disciplina	347.73/72
Soggetti	Cloud computing - Law and legislation - United States Electronic discovery (Law) - United States Privacy, Right of - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cloud computing definitions and technical considerations / Christopher Thieda -- The proliferation of data available for discovery / James P. Martin and Harry Cendrowski -- Cloud migration and planning for retention / James P. Martin and Harry Cendrowski -- Brief history of privacy and selected electronic surveillance laws / James P. Martin and Harry Cendrowski -- Electronic Communications Privacy Act / James P. Martin and Harry Cendrowski -- Proposed legislative changes and future laws / James P. Martin and Harry Cendrowski -- The control concept and related issues / Matthew breuer and harry cendrowski -- Current issues in Cloud data / James P. Martin and Harry Cendrowski -- The rise of social media and its role in litigation / Sarah Marmour and Dierdre Fox -- Cloud computing and reasonable expectations of privacy : Fourth Amendment concerns / Matthew Breuer and Harry Cendrowski -- Modern case analysis shaping litigation / Matthew Breuer and Harry Cendrowski -- Compelled production of Cloud computing data : Fifth Amendment concerns / Matthew Breuer and Harry Cendrowski.
Sommario/riassunto	Explore the frontier of electronic discovery in the cloud Cloud

Computing and Electronic Discovery comprehensively covers the quickly-evolving realm of eDiscovery in cloud computing environments, a computing and legal frontier in which the rules and legal precedents are being developed anew seemingly by the day. The book delves into this fascinating and rapidly-developing topic to prepare fraud investigators, legal professionals, forensic accountants, and executives understand the ramifications of storing data with third party providers and how such storage mechanisms relate to the limits of d

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