

1. Record Nr.	UNIBAS000015305
Autore	Weder, Ricardo
Titolo	Spectral and scattering theory for wave propagation in perturbed stratified media / Ricardo Weder
Pubbl/distr/stampa	New York [etc.] : Springer, c1991
ISBN	0-387-97357-5
Descrizione fisica	188 p. ; 25 cm.
Collana	Applied mathematical sciences ; 87
Disciplina	530.124
Soggetti	Moto ondoso - Teoria Scattering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910784191603321
Autore	Boogert Maurits H. van den
Titolo	The capitulations and the Ottoman legal system [[electronic resource]] : qadis, consuls, and beratls in the 18th century / / by Maurits H. Van den Boogert
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2005
ISBN	1280859822 9786610859825 1429427965 9047406125 1433706679
Descrizione fisica	1 online resource (342 pages)
Collana	Studies in Islamic law and society, , 1384-1130 ; ; v. 21
Disciplina	349.561/09/033
Soggetti	Capitulations Exterritoriality Privileges and immunities - Turkey - History - 18th century Noncitizens - Turkey - History - 18th century Merchants, Foreign - Legal status, laws, etc - Turkey - History - 18th century
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. [309]-313) and index.
Nota di contenuto	Introduction -- 1. The Sultan's Promise -- 2. The Protection System -- 3. Avanias : Misrepresentations of the Ottoman -- 4. The Division of Estates -- 5. Bankruptcy -- 6. Theft -- 7. Conclusion.
Sommario/riassunto	Pre-modern Western sources generally claim that European mercantile communities in the Ottoman Empire enjoyed legal autonomy, and were thus effectively immune to Ottoman justice. At the same time, they report numerous disputes with Ottoman officials over jurisdiction ("avanias"), which seems to contradict this claim, the discrepancy being considered proof of the capriciousness of the Ottoman legal system. Modern studies of Ottoman-European relations in this period have tended uncritically to accept this interpretation, which is challenged in this book.

3. Record Nr.	UNINA9910254849003321
Autore	Zhu Yang-Ming
Titolo	Failure-modes-based software reading // by Yang-Ming Zhu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-65103-X
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XI, 99 p. 12 illus.)
Collana	SpringerBriefs in Computer Science, , 2191-5768
Disciplina	005.10681
Soggetti	Software engineering Management information systems Computer science Software Engineering Management of Computing and Information Systems Software Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Sommario/riassunto	Identifying failure modes and their effects is critical to software failure mode and effects analysis and it largely depends on the analysts' experience and the skill. This book develops a series of reading techniques based on common and prioritized failure modes in software requirements, software design, coding, and usability in order to makes the benefits of software failure mode and effects analysis (FMEA) readily accessible to general software practitioners, particularly in small teams and resource-constrained organizations. After a general introduction it offers an overview of software FMEA and discusses software review procedures and software reading techniques. Subsequent chapters present the basic ideas behind failure-modes-based reading techniques and examine the use of these techniques for software requirements, software design, software coding, software usability, and software testing. Covering the entire creation process, and including checklists and examples, it provides an easy introduction to the topic for professionals in software engineering and quality assurance.

