

1.	Record Nr.	UNICAMPANIASUN0032340
	Autore	Schmidt, Karsten
	Titolo	Gesellschaftsrecht / Karsten Schmidt
	Pubbl/distr/stampa	Koln : Heymann, 1991
	ISBN	34-522-1957-7
	Edizione	[2. vollig neu bearbeitete und erweiterte Auflage]
	Descrizione fisica	LV, 1627 p. ; 25 cm.
	Disciplina	346.46066
	Soggetti	Societa commerciali-Diritto-Germania Diritto delle società - Germania occidentale
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991000491299707536
	Autore	Colla, Enrico
	Titolo	I discount : le nuove forme distributive con prezzi bassi in USA e in Europa / Enrico Colla
	Pubbl/distr/stampa	Milano : ETAS libri, 1994
	ISBN	8845306550
	Descrizione fisica	xv, 232 p. ; 24 cm.
	Collana	Gestione d'impresa. Marketing e vendite [Etaslibri]
	Disciplina	658.879
	Soggetti	Vendita a prezzo scontato
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910739432703321
Autore	Leira Bernt J.
Titolo	Optimal stochastic control schemes within a structural reliability framework / / by Bernt J. Leira
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2013
ISBN	3-319-01405-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (102 p.)
Collana	SpringerBriefs in Statistics, , 2191-544X
Disciplina	519.5
Soggetti	Statistics Statistics for Engineering, Physics, Computer Science, Chemistry and Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	1.Introduction -- 2.Structural Limit States and Reliability Measures -- 3.Dynamic Structural Response Analysis and Probabilistic Representation -- 4.Categories of On-line Control Schemes Based on Structural Reliability Criteria -- 5. Example Applications Related to On-line Control Schemes -- 6. Conclusions.
Sommario/riassunto	The book addresses the topic of on-line implementation of structural and mechanical design criteria as an explicit part of optimal control schemes. The intention of the present research monograph is to reflect recent developments within this area. Examples of application of relevant control algorithms are included to illustrate their practical implementation. These examples are mainly taken from the area of marine technology with the multi-component external loading being represented as both varying in time and with magnitudes that are represented as statistical quantities. The relevant target group will be mechanical and structural engineers that are concerned with "smart components and structures" where optimal design principles and control actuators are combined. The book is also relevant for engineers e.g. involved in mechatronics and control applications. .