

1.	Record Nr.	UNINA990005928700403321
	Autore	Levi, Nino <1894-1941>
	Titolo	I reati del capo V titolo VI del codice penale nelle disposizioni corrispondenti del Progetto / NINO LEVI
	Pubbl/distr/stampa	Cagliari : Industriale, 1929
	Descrizione fisica	24 p. ; 24 cm
	Disciplina	345
	Locazione	FGBC
	Collocazione	MASS. B. 20 (8)
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991001762109707536
	Autore	Santaniello, Giuseppe
	Titolo	Codice dell'informazione / [a cura di] Giuseppe Santaniello, Aldo Loiodice ; con la collaborazione di Alberto Brighina
	Pubbl/distr/stampa	Padova : CEDAM, 1996
	ISBN	8813191219
	Descrizione fisica	xv, 517 p. ; 21 cm.
	Altri autori (Persone)	Loiodice, Aldo Brighina, Alberto
	Disciplina	343.4509902632
	Soggetti	Comunicazioni di massa - Legislazione Informazione - Legislazione
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910813069003321
Autore	Alamo Cerrillo Raquel
Titolo	La economia digital y el comercio electronico : su incidencia en el sistema tributario / / Raquel Alamo Cerrillo
Pubbl/distr/stampa	Madrid, Spain : , : Dykinson, , [2016] ©2016
ISBN	84-9148-023-4
Descrizione fisica	1 online resource (182 paginas)
Collana	Coleccion Fiscalidad
Disciplina	381.142
Soggetti	Electronic commerce - Taxation
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene indice.
Nota di bibliografia	Contiene bibliografia.

4. Record Nr.	UNINA9910438137403321
Autore	Lakatos Laszlo
Titolo	Introduction to Queueing Systems with Telecommunication Applications // by Laszlo Lakatos, Laszlo Szeidl, Miklos Telek
Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 2013
ISBN	1-4614-5317-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (387 p.)
Disciplina	519.82
Soggetti	Probabilities Operations research Management science Computer system failures Electrical engineering Probability Theory and Stochastic Processes Operations Research, Management Science System Performance and Evaluation Communications Engineering, Networks
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 & index.
Nota di contenuto	Preface -- Introduction to probability theory -- Introduction to stochastic processes -- Markov chains -- Renewal and regenerative processes -- Markov chains with special structures -- Introduction to queueing systems -- Markovian queueing systems -- Non-Markovian queueing systems -- Queueing systems with structured Markov chains -- Queueing networks -- Applied queueing systems -- Functions and transforms -- Exercises -- References.-.
Sommario/riassunto	The book is composed of two main parts: mathematical background and queueing systems with applications. The mathematical background is a self containing introduction to the stochastic processes of the later studies queueing systems. It starts with a quick introduction to probability theory and stochastic processes and continues with chapters on Markov chains and regenerative processes. More recent advances of queueing systems are based on phase type distributions,

Markov arrival processes and quasy birth death processes, which are introduced in the last chapter of the first part. The second part is devoted to queueing models and their applications. After the introduction of the basic Markovian (from $M/M/1$ to $M/M/1/N$) and non-Markovian ($M/G/1$, $G/M/1$) queueing systems, a chapter presents the analysis of queues with phase type distributions, Markov arrival processes (from $PH/M/1$ to $MAP/PH/1/K$). The next chapter presents the classical queueing network results and the rest of this part is devoted to the application examples. There are queueing models for bandwidth sharing with different traffic classes, slotted multiplexers, ATM switches, media access protocols like Aloha and IEEE 802.11b, priority systems and retrial systems. An appendix supplements the technical content with Laplace and z transformation rules, Bessel functions and a list of notations. The book contains examples and exercises throughout and could be used for graduate students in engineering, mathematics and sciences.
