

1.	Record Nr.	UNISOBE600200071876
	Autore	Fam, Lotfy
	Titolo	Lamartine prosateur d'après 'Le Voyage en Orient' / Lotfy Fam
	Pubbl/distr/stampa	Paris, : Éditions A.-G. Nizet, 1971
	Descrizione fisica	564 p. ; 25 cm
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991003442999707536
	Autore	Tertulianus, Quintus Septimius Florens
	Titolo	"Prescripciones" contra todas las herejías / Tertuliano; introducción, texto crítico, traducción y notas de Salvador Vicastillo
	Pubbl/distr/stampa	Madrid : Ciudad Nueva, 2001
	ISBN	849715004X
	Descrizione fisica	329 p. ; 23 cm
	Collana	Fuentes patrísticas
	Altri autori (Persone)	Vicastillo, Salvador
	Soggetti	Eresie
	Lingua di pubblicazione	Latino Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910484846703321
Autore	Bramson Maury
Titolo	Stability of queueing networks : Ecole d'Ete de Probabilites de Saint-Flour XXXVI--2006 / / Maury Bramson
Pubbl/distr/stampa	Berlin, : Springer, 2008
ISBN	9783540688969 354068896X
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (VIII, 198 p. 20 illus.)
Collana	Lecture notes in mathematics, , 0075-8434 ; ; 1950
Disciplina	519.2
Soggetti	Queueing theory Probabilities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Classical Networks -- Instability of Subcritical Queueing Networks -- Stability of Queueing Networks -- Applications and Some Further Theory.
Sommario/riassunto	Queueing networks constitute a large family of stochastic models, involving jobs that enter a network, compete for service, and eventually leave the network upon completion of service. Since the early 1990s, substantial attention has been devoted to the question of when such networks are stable. This volume presents a summary of such work. Emphasis is placed on the use of fluid models in showing stability, and on examples of queueing networks that are unstable even when the arrival rate is less than the service rate. The material of this volume is based on a series of nine lectures given at the Saint-Flour Probability Summer School 2006. Lectures were also given by Alice Guionnet and Steffen Lauritzen.