

1. Record Nr.	UNINA9910451956503321
Autore	Bolster Richard
Titolo	Marie d'Agoult [[electronic resource]] : the rebel countess // Richard Bolster
Pubbl/distr/stampa	New Haven ; ; London, : Yale University Press, c2000
ISBN	1-281-73513-2 9786611735135 0-300-13768-0
Descrizione fisica	1 online resource (1 online resource (x, 278 p.)) : ill., ports
Disciplina	848/.709 B
Soggetti	Authors, French - 19th century Electronic books.
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 (p. [267]-272) and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Chapter 1. A Soldier's Daughter -- Chapter 2. The Fall of Napoleon -- Chapter 3. The Ways of the World -- Chapter 4. Adolescence -- Chapter 5. Marriage French Style -- Chapter 6. The Wind of Revolution -- Chapter 7. Elopement -- Chapter 8. Life with Liszt -- Chapter 9. The Lovers in Italy -- Chapter 10. The Break with Liszt -- Chapter 11. The Career of Writer -- Chapter 12. Autumn Leaves -- Notes -- Bibliography -- Index
Sommario/riassunto	Talented and resolutely independent, Marie d'Agoult (1805-76) was one of the most remarkable women of her time. Abandoning her privileged position in society, she eloped with her great love, the pianist and composer Franz Liszt, and later won fame as a writer under the penname Daniel Stern. She published fiction, articles on literature, music, art, and politics, and a history of the revolution of 1848, and she was an eloquent advocate for democracy, the eradication of poverty, and the emancipation of women. Drawing on her memoirs, letters, and other unpublished writings, Richard Bolster's engrossing biography sets Marie d'Agoult's eventful life against a backdrop of dramatic political change in France. Courted by many important figures of her day, she married a nobleman and became a member of the court

of Charles X. Her passion for music eventually brought her into contact with Liszt, with whom she moved to Italy and had three children. After their idealistic romance degenerated into disenchantment, d'Agoult returned to Paris, began her writing career, and established a salon for artists, reformers, and freethinkers. Bolster explains how George Sand became d'Agoult's friend and then betrayed her by giving Balzac information about her affair with Liszt, which he used in his novel *Béatrix*. He concludes with a moving account of d'Agoult's last years.

2. Record Nr.	UNISA990005874360203316
Titolo	Teaching public administration
Pubbl/distr/stampa	London, : Sage Publications Ltd., 1979-
ISSN	0144-7394 2047-8720
Descrizione fisica	volumi ; 23 cm
Disciplina	350
Soggetti	Amministrazione pubblica - Periodici
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Semestrale

3. Record Nr.	UNINA9910830619403321
Autore	Ng Chee Hock
Titolo	Queueing modelling fundamentals with applications in communication networks // Ng Chee-Hock and Soong Boon-Hee
Pubbl/distr/stampa	Chichester, England ; , : Wiley, , c2008 [Piscataway, New Jersey] : , : IEEE Xplore, , [2008]
ISBN	1-282-35007-2 9786612350078 0-470-99467-3 0-470-99466-5
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (293 p.)
Altri autori (Persone)	SoongBoon-Hee
Disciplina	519.8/2 519.82
Soggetti	Queueing theory Telecommunication - Traffic
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. [259]-263) and index.
Nota di contenuto	List of Tables -- List of Illustrations -- Preface -- 1. Preliminaries -- 1.1. Probability Theory -- 1.2. z-Transforms - Generating Functions -- 1.3. Laplace Transforms -- 1.4. Matrix Operations -- Problems -- 2. Introduction to Queueing Systems -- 2.1. Nomenclature of a Queueing System -- 2.2. Random Variables and their Relationships -- 2.3. Kendall Notation -- 2.4 Little's Theorem -- 2.5 Resource Utilization and Traffic Intensity -- 2.6 Flow Conservation Law -- 2.7 Poisson Process -- 2.8 Properties of Poisson Process -- Problems -- 3. Discrete and Continuous Markov Processes -- 3.1. Stochastic Processes -- 3.2. Discrete-time Markov Chains -- 3.3. Continuous-time Markov Chains -- 3.4. Birth-Death Processes -- Problems -- 4. Single-Queue Markovian Systems -- 4.1. Classical M/M/1 Queue -- 4.2. PASTA - Poisson Arrivals See Time Averages -- 4.3. M/M/1/S Queueing Systems -- 4.5. Multi-server Systems - M/M/m -- 4.6. Erlang's Loss Queueing Systems - M/M/m/m Systems -- 4.7. Engset's Loss Systems -- 4.8. Considerations for Applications of Queueing Models -- Problems -- 5. Semi-Markovian Queueing Systems -- 5.1. The M/G/1 Queueing

System -- 5.2 The Residual Service Time Approach -- 5.3 M/G/1 Non-preemptive Priority Queueing -- 5.4 Priority Queueing Systems -- 5.5 The G/M/1 Queueing System -- 6. Open Queueing Networks -- 6.1. Markovian Queries in Tandem -- 6.2. Applications of Tandem Queues in Data Networks -- 6.3. Jackson Queueing Networks -- Problems -- 7. Closed Queueing Networks -- 7.1. Jackson Closed Queueing Networks -- 7.2. Steady-state Probability Distribution -- 7.3. Convolution Algorithm -- 7.4. Performance Measures -- 7.5. Mean Value Analysis -- 7.6. Application of Closed Queueing Networks -- Problems -- 8. Markov-Modulated Arrival Process -- 8.1. Markov-modulated Poisson Process (MMPP) -- 8.2. Markov-modulated Bernoulli Process -- 8.3. Markov-modulated Fluid Flow -- 8.4. Network Calculus -- 9. Flow and Congestion Control -- 9.1. Introduction -- 9.2. Quality of Service. 9.3. Analysis of Sliding Window Flow Control Mechanisms -- 9.4. Rate Based Adaptive Congestion Control -- References -- Index.

Sommario/riassunto

Queueing analysis is a vital tool used in the evaluation of system performance. Applications of queueing analysis cover a wide spectrum from bank automated teller machines to transportation and communications and data networks. Fully revised, this second edition of a popular book contains the significant addition of a new chapter on Flow & Congestion control and a section on Network Calculus amongst other new material. An introductory text, Queueing Modelling Fundamentals focuses on queueing modelling techniques and applications of data networks, examining the underlying principles of isolated queueing systems. This book introduces the complex queueing theory in simple language/proofs to enable the reader to quickly pick up an overview to queueing theory without utilizing the diverse necessary mathematical tools. It incorporates a rich set of worked examples on its applications to communication networks. Features Include: . Fully revised and updated edition with significant new chapter on Flow and Congestion Control as-well as a new section on Network Calculus . A comprehensive text which highlights both the theoretical models and their applications through a rich set of worked examples, examples of applications to data networks and performance curves . Provides an insight into the underlying queueing principles and features step-by-step derivation of queueing results . Written by experienced Professors in the field Queueing Modelling Fundamentals is an introductory text for undergraduate or entry-level post-graduate students who are taking courses on network performance analysis as well as those practicing network administrators as well as operations. The detailed step-by-step derivation of queueing results also makes it an excellent text for professional engineers.
