

1. Record Nr.	UNISALENTO991003117969707536
Autore	Piacenza, Pietro Giovanni
Titolo	Discussione ragionata di due quistioni architetoniche tratte dal libro terzo di Marco Vitruvio Pollione dall'ingegnere, ed architetto collegiato di Milano Pietro Giovanni Piacenza
Pubbl/distr/stampa	Milano : nella Stamperia di Francesco Pulini, 1795
Descrizione fisica	[2], vi, 38, [2] p., [4] c. di tav. (ripieg.) : ill.; 4° (22 cm)
Altri autori (Persone)	Cagnoni, Gaspare <1774-1840>
Lingua di pubblicazione	Italiano
Formato	Microfilm
Livello bibliografico	Monografia
Note generali	Dedica: "All'ill.mo sig. marchese d. Teodoro Giorgio Trivulzio ...", pp. [i-ii]. Frontoni. Incisioni calcografiche. Riproduzione in microfiche dell'originale conservato presso la Biblioteca Apostolica Vaticana
Nota di bibliografia	Indicazioni bibliografiche nelle note.

2. Record Nr.	UNINA9910383827803321
Autore	Robertazzi Thomas G
Titolo	Networking and Computation : Technology, Modeling and Performance // by Thomas G. Robertazzi, Li Shi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-36704-5
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (XIII, 212 p. 152 illus., 37 illus. in color.)
Disciplina	004.6
Soggetti	Electrical engineering Computer networks Applied mathematics Engineering mathematics Computer system failures Communications Engineering, Networks Computer Communication Networks Applications of Mathematics System Performance and Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- A Tour through Networking and Computing -- Fundamental Stochastic Models -- Queueing Models -- Fundamental Deterministic Algorithms -- Divisible Load Modeling for Grids -- Amdahl's and Related Laws -- Machine Learning for Networking -- Conclusion.
Sommario/riassunto	This revised textbook, intended for use in undergraduate/graduate courses on computer networking, computer systems/architecture and performance evaluation, presents a host of new and revised content and ancillaries. This text presents a balanced approach between technology and mathematical modeling. It covers networking algorithms (routing, error codes, protocol verification, line codes, network coding and quantum encryption) and analysis (probability for networking with technological examples, queueing models, divisible load scheduling theory and Amdahl's Law). There is also a tutorial

chapter providing insights into machine learning for networking, the cutting edge of networking technology. This self-contained text progresses systematically and gives students numerous examples at the end of each chapter. Students in electrical engineering, computer engineering and computer science departments will benefit from this book as will engineers and computer scientists working in relevant fields. Maintains a balanced approach between technology and mathematical modeling Features new and revised content covering the latest advances in the field since the original publication Includes a host of classroom material for students and instructors.

3. Record Nr.	UNINA9911023985803321
Autore	Willis Larkin
Titolo	District Leadership for Racial Equity : Lessons from School Systems That Are Closing the Gap
Pubbl/distr/stampa	2025 Oxford : , : Taylor & Francis Group, , 2025 ©2025
ISBN	1-04-036631-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (293 pages)
Classificazione	EDU020000EDU032000EDU034000
Altri autori (Persone)	Carver-ThomasDesiree Darling-HammondLinda
Disciplina	379.26
Soggetti	Nonfiction Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book shows how transformative changes can occur across diverse districts when leaders take action in support of racial equity. It is an essential resource for emerging leaders, leader practitioners, and policymakers who are committed to improving outcomes for all students, especially the marginalized and underserved.

4. Record Nr.	UNINA9911019230603321
Autore	Chaskalson Michael
Titolo	The mindful workplace : developing resilient individuals and resonant organizations with MBSR / / Michael Chaskalson
Pubbl/distr/stampa	Malden, Mass., : Wiley, 2011
ISBN	1-119-97697-9
Edizione	[1st ed.]
Descrizione fisica	xvi, 209 p. : ill
Disciplina	615.8/52
Soggetti	Meditation - Therapeutic use Mindfulness-based cognitive therapy Stress management Job stress - Prevention
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	Intro -- The Mindful Workplace: Developing Resilient Individuals and Resonant Organizations with MBSR -- Contents -- Foreword -- Preface -- Introduction: The Business Case for Mindfulness Training -- 1: What Is Mindfulness? -- 2: What Is Mindfulness Practice? -- 3: Positive and Negative Stress: Up and Down the Yerkes-Dodson Curve -- 4: Approach and Avoidance: Learning New Ways to Be with What Is -- 5: Metacognition: Knowing Your Thoughts as Thoughts -- 6: Respond: Learning Not to React -- 7: Mindfulness and Emotional Intelligence: Positive Relationships at Work -- 8: Mindfulness for Leaders -- 9: Mindfulness in Coaching -- 10: Living Mindfully -- 11: Putting on an Eight-Week Mindfulness Course in a Workplace Setting -- Appendix 1: Good Practice Guidance for Teaching Mindfulness-Based Courses -- Appendix 2: Review of Significant Mindfulness Research -- Appendix 3: Further Reading -- Appendix 4: Further Training and Other Resources -- Index.
Sommario/riassunto	This book offers a practical and theoretical guide to the benefits of Mindfulness-Based Stress Reduction (MBSR) in the workplace, describing the latest neuroscience research into the effects of mindfulness training and detailing an eight-week mindfulness training course. Provides techniques which allow people in organizations to

listen more attentively, communicate more clearly, manage stress and foster strong relationships Includes a complete eight-week mindfulness training course, specifically customized for workplace settings, along with further reading and training resources Written by a mindfulness expert and leading corporate trainer
