

1. Record Nr.	UNISALENT0991002057109707536
Autore	Associazione elettrotecnica italiana
Titolo	Apulia : XLII riunione annuale della Associazione elettrotecnica italiana : Bari 21-28 settembre 1937 / [Associazione elettrotecnica italiana]
Pubbl/distr/stampa	[S.I.] : [s.n.], [1937?]
Descrizione fisica	1 v. ; 30 cm
Disciplina	621.3
Soggetti	Elettrotecnica - Puglia - Congressi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910796914403321
Titolo	Green information technology : a sustainable approach / / edited by Mohammad Dastbaz, Colin Pattinson, Babak Akhgar
Pubbl/distr/stampa	Amsterdam, [Netherlands] : , : Morgan Kaufmann, , 2015 ©2015
ISBN	0-12-801671-X 0-12-801379-6
Edizione	[1st edition]
Descrizione fisica	1 online resource (348 p.)
Disciplina	004.0286
Soggetti	Cloud computing Data processing service centers - Energy conservation Big data
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 at the end of each chapters and index.
Nota di contenuto	Contents -- Foreword -- Preface -- About the Editors -- Contributor

Biographies -- Acknowledgments -- Section I: Green IT: Emerging Technologies and Challenges -- Chapter 1: Green ICT: History, Agenda, and Challenges Ahead -- Chapter 2: Emerging Technologies and Their Environmental Impact -- Conclusion -- Section II: Green IT: Law and Measurement -- Chapter 3: Measurements and Sustainability -- Chapter 4: The Law of Green IT -- Chapter 5 - Quantitative and Systemic Methods for Modeling Sustainability -- Section III. Sustainable Computing, Cloud and Big Data -- Chapter 6: Sustainable Cloud Computing -- Chapter 7: Sustainable Software Design -- Chapter 8: Achieving the Green Theme Through the Use of Traffic Characteristics in Data Centers -- Chapter 9: Energy Harvesting and the Internet of Things -- Chapter 10: 3D Printing and Sustainable Product Development Section V. Case Studies -- Chapter 11: Automated Demand Response, Smart Grid Technologies, and Sustainable Energy Solutions -- Chapter 12: Critical Issues for Data Center Energy Efficiency -- Chapter 13: Communitywide Area Network and Mobile ISP -- Chapter 14: Thin-Client and Energy Efficiency -- Chapter 15: Cloud Computing, Sustainability, and Risk -- Case Study: A Quantitative Fuzzy Optimization Model for Determining Cloud Inexperienced Risks' Appetite -- Index.

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#### Sommario/riassunto

Offers in a single volume a broad collection of practical techniques and methodologies for designing, building and implementing a green technology strategy in any large enterprise environment, which up until now has been scattered in difficult-to-find scholarly resources. Included here is the latest information on emerging technologies and their environmental impact, how to effectively measure sustainability, discussions on sustainable hardware and software design, as well as how to use big data and cloud computing to drive efficiencies and establish a framework for sustainability in the information technology infrastructure.

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3. Record Nr.	UNISALENT0991004297737207536
Autore	Fournier, Ronald L.
Titolo	Basic transport phenomena in biomedical engineering / Ronald L. Fournier
ISBN	9781138749535
Edizione	[4th ed.]
Descrizione fisica	xxix, 626 p. : ill. ; 26 cm
Disciplina	571.64
Soggetti	Body Fluids - metabolism Cell Membrane - metabolism Tissue Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index