1. Record Nr. UNISALENTO991003431179707536

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| Autore | Jolles, André |
| Titolo | Formes simples / André Jolles ; traduit de l'allemand par Antoine Marie Buguet |
| Pubbl/distr/stampa | Paris : Édition du Seuil, c1972 |
| Descrizione fisica | 212 p. ; 21 cm |
| Collana | Poétique |
| Altri autori (Persone) | Buguet, Antoine Marie |
| Disciplina | 800 |
| Soggetti | Letteratura |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910377811403321

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| Titolo | Win |
| Pubbl/distr/stampa | New York, NY, : War Resisters League, [2006-2015&#x5d |
| Descrizione fisica | 1 online resource (10 volumes) |
| Soggetti | Peace movements<br>Nonviolence<br>Disarmament<br>Periodicals. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |

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| 3. | Record Nr. | UNINA9910863178003321 |
| | Autore | Pincetl Stephanie |
| | Titolo | Energy Use in Cities : A Roadmap for Urban Transitions / / by Stephanie Pincetl, Hannah Gustafson, Felicia Federico, Eric Daniel Fournier, Robert Cudd, Erik Porse |
| | Pubbl/distr/stampa | Springer International Publishing, 2020<br>Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2020 |
| | ISBN | 9783030556013<br>3030556018 |
| | Edizione | [1st ed. 2020.] |
| | Descrizione fisica | 1 online resource (XV, 180 p. 23 illus., 19 illus. in color.) |
| | Disciplina | 333.7909794<br>320 |
| | Soggetti | Environmental policy<br>Sociology<br>Energy policy<br>Human geography<br>Sociology, Urban<br>Political planning<br>Environmental Policy<br>Energy Policy, Economics and Management<br>Human Geography<br>Urban Sociology<br>Public Policy |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di contenuto | Chapter 1: Introduction -- Chapter 2: The Larger Context, Cities, Smart and Big Data -- Chapter 3: Building Energy Data Access and Aggregation Rules. Chapter 4: Building an Energy Atlas -- Chapter 5: User Design and Functionality -- Chapter 6: Data Analytics -- Chapter 7: Case Studies -- Chapter 8: Conclusion. |
| | Sommario/riassunto | "Prof Pincetl and colleagues have compiled a valuable and insightful study on constructing the Southern California Energy Atlas, a unique |

and world leading resource. This book is informative, instructive, and an essential guide to those seeking to build a knowledge base upon which to take actions supporting the transition of the built environment towards becoming zero-carbon, energy efficient, and resilient." - Ian Hamilton, Associate Professor,UCL Energy Institute,London In an era of big data and smart cities, this book is an innovative and creative contribution to our understanding of urban energy use. Societies need energy data in order to understand energy flows and plan for a more sustainable future. However, this data is often either not utilized or not available. Using California as an example, the book describes how to construct a energy data hub for sophisticated, socially-conscious research, and how it may be used to assist local governments and community based organizations to meet their sustainability goals. This methodology maps highly-detailed building energy use to understand patterns of consumption across buildings, neighborhoods, and socioeconomic divisions. The book then details the steps required to replicate this methodology elsewhere, demonstrating the importance of openly-accessible building energy data for transitioning cities to meet the climate planning goals of the twenty-first century. It also explains why actual data, not modeled or sampled data, is critical for accurate analysis and insights. Finally, it acknowledges the complex institutional context for this work and some of the obstacles the project has faced - utility reluctance, public agency oversight, funding and path dependencies. This book will be of great value to scholars across the environmental sectors - especially to those studying sustainable urban energy - as well as to practitioners and policy makers in these areas. Stephanie Pincetl is Director of the California Center for Sustainable Communities at the Institute of the Environment and Sustainability, University of California, Los Angeles, USA.She works on complex urban systems and their socio-environmental impacts with an aim to provide actionable science for a just energy transition. .

4. Record Nr. UNINA9911019335503321

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| Titolo | LTE for UMTS-OFDMA and SC-FDMA based radio access / / edited by Harri Holma, Antti Toskala |
| Pubbl/distr/stampa | Chichester, West Sussex, U.K. ; ; Hoboken, NJ, : Wiley, 2009 |
| ISBN | 9786612123672<br>9781282123670<br>128212367X<br>9780470745489<br>0470745487<br>9780470745472<br>0470745479 |
| Descrizione fisica | 1 online resource (461 p.) |
| Altri autori (Persone) | HolmaHarri <1970-><br>ToskalaAntti |
| Disciplina | 621.3845/6<br>621.38456 |
| Soggetti | Universal Mobile Telecommunications System<br>Wireless communication systems - Standards<br>Mobile communication systems - Standards<br>Global system for mobile communications |
| 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 and index. |
| Nota di contenuto | LTE for UMTS - OFDMA and SC-FDMA Based Radio Access; Preface; Acknowledgements; List of Abbreviations; 1 Introduction; 1.1 Mobile Voice Subscriber Growth; 1.2 Mobile Data Usage Growth; 1.3 Wireline Technologies Evolution; 1.4 Motivation and Targets for LTE; 1.5 Overview of LTE; 1.6 3GPP Family of Technologies; 1.7 Wireless Spectrum; 1.8 New Spectrum Identified by WRC-07; 1.9 LTE-Advanced; 2 LTE Standardization; 2.1 Introduction; 2.2 Overview of 3GPP Releases and Process; 2.3 LTE Targets; 2.4 LTE Standardization Phases; 2.5 Evolution Beyond Release 8; 2.6 LTE-Advanced for IMT-Advanced 2.7 LTE Specifications and 3GPP StructureReferences; 3 System Architecture Based on 3GPP SAE; 3.1 System Architecture Evolution in |

3GPP SAE; 3.2 Basic System Architecture Configuration with only E-UTRAN Access Network; 3.2.1 Overview of Basic System Architecture Configuration; 3.2.2 Logical Elements in Basic System Architecture Configuration; 3.2.3 Self-configuration of S1-MME and X2 Interfaces; 3.2.4 Interfaces and Protocols in Basic System Architecture Configuration; 3.2.5 Roaming in Basic System Architecture Configuration
3.3 System Architecture with E-UTRAN and Legacy 3GPP Access Networks3.3.1 Overview of 3GPP Inter-working System Architecture Configuration; 3.3.2 Additional and Updated Logical Elements in 3GPP Inter-working System Architecture Configuration; 3.3.3 Interfaces and Protocols in 3GPP Inter-working System Architecture Configuration; 3.3.4 Inter-working with Legacy 3GPP CS Infrastructure; 3.4 System Architecture with E-UTRAN and Non-3GPP Access Networks; 3.4.1 Overview of 3GPP and Non-3GPP Inter-working System Architecture Configuration
3.4.2 Additional and Updated Logical Elements in 3GPP Inter-working System Architecture Configuration3.4.3 Interfaces and Protocols in Non-3GPP Inter-working System Architecture Configuration; 3.4.4 Roaming in Non-3GPP Inter-working System Architecture Configuration; 3.5 Inter-working with cdma2000 Access Networks; 3.5.1 Architecture for cdma2000 HRPD Interworking; 3.5.2 Additional and Updated Logical Elements for cdma2000® HRPD Inter-working; 3.5.3 Protocols and Interfaces in cdma2000® HRPD Inter-working; 3.5.4 Inter-working with cdma2000® 1xRTT; 3.6 IMS Architecture; 3.6.1 Overview
3.6.2 Session Management and Routing3.6.3 Databases; 3.6.4 Services Elements; 3.6.5 Inter-working Elements; 3.7 PCC and QoS; 3.7.1 PCC; 3.7.2 QoS; References; 4 Introduction to OFDMA and SC-FDMA and to MIMO in LTE; 4.1 Introduction; 4.2 LTE Multiple Access Background; 4.3 OFDMA Basics; 4.4 SC-FDMA Basics; 4.5 MIMO Basics; 4.6 Summary; References; 5 Physical Layer; 5.1 Introduction; 5.2 Transport Channels and Their Mapping to the Physical Channels; 5.3 Modulation; 5.4 Uplink User Data Transmission; 5.5 Downlink User Data Transmission; 5.6 Uplink Physical Layer Signaling Transmission
5.6.1 Physical Uplink Control Channel (PUCCH)

Sommario/riassunto

From the editors of the highly successful WCDMA for UMTS, this new book gives a complete and up-to-date overview of Long Term Evolution (LTE) in a systematic and clear manner. It starts with an in-depth explanation of the background and standardization process before moving on to examine the system architecture evolution (SAE). The basics of air interface modulation choices are introduced and key subjects such as 3GPP LTE physical layer and protocol solutions are described. Mobility aspects and radio resource management together with radio and end-to-end performance are assessed. The vo