

1. Record Nr.	UNISA996465492203316
Titolo	Mobile Communications [[electronic resource]] : 7th CDMA International Conference, CIC 2002, Seoul, Korea, October 29 - November 1, 2002, Revised Papers / / edited by Jaiyong Lee, Chul-Hee Kang
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ISBN	3-540-36555-9
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (XIV, 522 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2524
Disciplina	621.382
Soggetti	Electrical engineering Computer communication systems Application software Multimedia information systems Communications Engineering, Networks Computer Communication Networks Information Systems Applications (incl. Internet) Multimedia Information Systems
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 at the end of each chapters and index.
Nota di contenuto	Modulation and Coding -- Signal Power and Interference of a Spectrally Overlaid Macro/Micro Cellular CDMA System Supporting Multimedia Traffic -- Characterization of the Required Signal Power for Multimedia Traffic in DS-CDMA Systems -- Cellular Mobile Communications -- Performance Optimization Technique of Location Registration in Public Transportation -- Efficient Packet Scheduling for WDM-Based Micro-cellular Networks -- IMT-2000 System -- Uplink Power Control Scheme for Reliable Feedback Signalling in HSDPA -- A Virtual DRC-Based Packet Scheduling Algorithm for cdma2000 1xEV-DO System -- Improved Channel Re-assigning for Inter-system Handover of 1.28 Mcps TDD/CDMA for IMT-2000 -- Effect of H-ARQ on Packet Call Throughput in UTRA TDD HSDPA -- Capacity and Coverage of TD-

SCDMA System with Smart Antenna -- 4G Mobile System and Technology -- CDMA Bunched Systems for Improving Fairness Performance of the Packet Data Services -- Vertical Handover Procedure and Algorithm between IEEE802.11 WLAN and CDMA Cellular Network -- Software Defined Radio (SDR) -- Radio Access Network Selection Scheme for Software Defined Radio -- The Performance Evaluation of the Proposed CDV Compensation Algorithm Using Cell Position Information for Satellite ATM Networks -- Realizing IS-95 in Software Radio Systems Based on PC and Network -- Wireless LAN/Wireless QoS -- Soft QoS-Based Vertical Handover Scheme for WLAN and WCDMA Networks Using Dynamic Programming Approach -- Design of Protocol Conversion Gateway Based on Diameter for Interworking between Wireless LANs -- Improving TCP/IP Performance Using TCP Traffic Differentiated Model over Wireless Connections -- Dynamic Offset Contention Window (DOCW) Algorithm for Wireless MAC in 802.11e Based Wireless Home Networks -- A New Adaptive Sectorization Method to Use Maximum Capacity of Base Station in Wireless Communications -- Multiple Access Technology -- Access Control Scheme Based on Preemption for Integrated Video/Data CDMA Systems -- Multiplex Scheme with Power Allocation and Code Partition for Downlink Channels in Cellular Communication -- The Discussion and Selection of Critical Parameters in the System Performance of Modified CSMA Communication Protocol without Capture Effect -- Wireless Multimedia Services -- A WTLS Handshake Protocol with User Anonymity and Forward Secrecy -- Analysis and Design of Secure and Reliable Transmission Protocol in Diameter -- Enhancement of Failover Using Application Layer Watchdog and SCTP Heartbeat in Diameter -- A Stable Adaptive Optimization for DSR Protocol -- Resource Management -- The Enhanced Soft Handoff Algorithm for Multirate DS-SS-CDMA Cellular Systems -- Large Deviation Theory Approach for Connection Admission Control in Multi-cell CDMA Systems with Smart Antennas -- Packet Fair Queueing Scheduling in an Integrated CDMA System Based on Channel Status Information -- Packet Scheduling Scheme for Real Time Video Traffic in WCDMA Downlink -- Optimum Power/Rate Allocation for Minimum Delay in CDMA Downlink -- Mobility Management/Mobile IP -- Mobility Management Experiments in Beyond 3rd Generation Wireless Networks Using Mobile IPv6 -- Cellular Packet Network Supporting Multi-level Hierarchical Regional Registration -- A Solution to Mobile IP Registration for AAA -- Design of an Accounting Architecture for Load and Session Managed Diameter-Based AAA Network -- An Efficient Multicasting Scheme Using Prejoin Technology in Mobile Computing Environments -- Receiver-Initiated Reliable Multicast Protocol Performance Analysis over Wireless Networks Using a Transparent Proxy Server -- The Real-Time Implementation of Multi-channel AMR Codec Using TMS320C62xx DSP -- A New Method for Reducing Traffic Overhead in Fast Handover Method Using BET for Real-Time Services in an IP Network -- Multicasting over Mobile IP Using Preconfigured Delivery Tree -- A Mechanism Supporting Mobility and Bandwidth Reservation with the HLR on the GPRS Network -- Design of Peer State Acquisition Mechanism for Efficient Dynamic HA Allocation at Diameter-Based AAA Server -- History Based RSVP Setup Mechanism for Supporting QoS Guarantee on the Mobile Environment -- Replication Schemes for Efficient Service Profile Management in Personal Communication Service Networks -- Development of a Commercial SGSN System for IMT2000 UMTS -- Design and Implementation of W-CDMA Radio Interface Protocols Using SDL Development Environments -- Adaptive and Automatic Creation of Hierarchical WML Decks for Efficient Access of

Wireless Internet under Wireless Application Protocol -- A Hybrid
 Cache-Index Forwarding Scheme for Mobile WWW -- Phenotypic and
 Genotypic Evolutionary Computation Power Control Algorithms in
 CDMA Cellular Radio Networks -- Mobile/Wireless Systems -- A
 Proactive Scheme Using Sub-path Extension to Enhance Performance of
 Preemptive Route Maintenance Scheme for AODV Routing --
 Performance Analysis of Snoop TCP with Freezing Agent over
 cdma2000 Networks -- Scheduling of Real/Non-real Time Services in
 an AMC/TDM System: EXP/PF Algorithm.

2. Record Nr.	UNINA9910955401503321
Autore	Taft Jessica K.
Titolo	Rebel Girls : Youth Activism and Social Change Across the Americas / / Jessica K. Taft
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Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
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Nota di contenuto

Frontmatter -- Contents -- Acknowledgments -- 1. Introduction -- 2. We Are Not Ophelia -- 3. We Are Not the Future -- 4. We Are Not Girls -- 5. The Street Is Our Classroom -- 6. Join the Party -- 7. We've Got Spirit -- 8. Conclusion -- Methodological Appendix -- Demographic Tables -- Notes -- Index -- About the Author

Sommario/riassunto

From anti-war walkouts to anarchist youth newspapers, rallies against educational privatization, and workshops on fair trade, teenage girls are active participants and leaders in a variety of social movements. *Rebel Girls: Youth Activism and Social Change Across the Americas* illuminates the experiences and perspectives of these uniquely positioned agents of social change. Jessica K. Taft introduces readers to a diverse and vibrant transnational community of teenage girl activists in the San Francisco Bay Area, Mexico City, Caracas, Buenos Aires, and Vancouver. Expansive in scope and full of rich details, Taft brings to life the voices of these inspiring activists who are engaged in innovative and effective organizing for global and local social justice, highlighting their important contributions to contemporary social movements and social theory. *Rebel Girls* explores how teenage girls construct activist identities, rejecting and redefining girlhood and claiming political authority for youth in the process. Taft examines the girl activists' social movement strategies and collective political practices, detailing their shared commitments to process-based political education, participatory democracy, and hopeful enthusiasm. Ultimately, *Rebel Girls* has substantial implications for social movements and youth organizations, arguing that adult social movements could learn a great deal from girl activists and making clear the importance of increased collaboration between young people and adults.
