

1. Record Nr.	UNINA9910160695303321
Autore	Gerlach Irene
Titolo	Mehr Kinder durch monetäre Leistungen? // ein Befund von Irene Gerlach
Pubbl/distr/stampa	Berlin : , : Deutscher Verein für öffentliche und private Fürsorge e.V. : , : Lambertus, , 2015
ISBN	3-7841-2825-4
Descrizione fisica	1 online resource (56 pages)
Collana	Soziale Arbeit kontrovers ; ; 11
Disciplina	306.850943
Soggetti	Family policy - Germany
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	PublicationDate: 20150515
Sommario/riassunto	Long description: Die deutsche Familienpolitik ist gescheitert, da sie keine Steigerung der Geburtenrate erreicht hat - so die medial verbreitete Einschätzung. Ihr stellt Irene Gerlach Ergebnisse aktueller Studien zur Wirkung der verschiedenen ehe- und familienbezogenen Leistungen auf die Fertilität entgegen. Sie kommt zu dem Befund: Nicht durch Geld allein werden mehr Kinder geboren, aber durch gezielt eingesetzte monetäre und v.a. infrastrukturelle Maßnahmen.

2. Record Nr.	UNINA9910700821003321
Autore	Ayers Rick
Titolo	PDA forensic tools [[electronic resource]] : an overview and analysis / / Rick Ayers, Wayne Jansen
Pubbl/distr/stampa	[Gaithersburg, Md.] : , : U.S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, , [2004]
Descrizione fisica	1 online resource (vi, 59 pages) : illustrations
Collana	NISTIR ; ; 7100 Computer security
Altri autori (Persone)	JansenWayne A
Soggetti	Computer crimes - Investigation Pocket computers - Access control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from page [1] (viewed Mar. 14, 2007). "August 2004."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910484085103321
Titolo	Future Multimedia Networking : Second International Workshop, FMN 2009, Coimbra, Portugal, June 22-23, 2009, Proceedings // edited by Andreas Mauthe, Sherali Zeadally, Eduardo Cerqueira, Marília Curado
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	1-280-38304-6 9786613560957 3-642-02472-6
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XIII, 262 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 5630
Classificazione	DAT 250f DAT 670f SS 4800
Altri autori (Persone)	MautheAndreas
Disciplina	004
Soggetti	Application software Computer networks Multimedia systems Computers, Special purpose Electronic digital computers - Evaluation Data structures (Computer science) Information theory Computer and Information Systems Applications Computer Communication Networks Multimedia Information Systems Special Purpose and Application-Based Systems System Performance and Evaluation Data Structures and Information Theory
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	Streaming and Voice Services in Future Multimedia Networks -- Enhancing TFRC for Video Streaming by Agnostically Using Applicative Cross Layer Semantics and Measure -- ILPS: A Scalable Multiple

Description Coding Scheme for H.264 -- Arrival Process-Controlled Adaptive Media Payout for Video Streaming -- A Multicast-Based Enterprise VoIP Service Architecture: MEVA -- Wireless and ad-hoc Networks in Autonomic Content Networking -- Distributed Information Forwarding Using Delay Function in Wireless Mobile Networks -- A Seamless Mobility Scenario for IP over WiMAX -- Performance Evaluation of the Split Transmission in Multihop Wireless Networks -- Group and Multiparty Services in Autonomic Content Networks -- Employing Data Driven Random Membership Subset Algorithm for QoS-Aware Peer-to-Peer Streaming -- OASIS: An Overlay Abstraction for Re-architecting Large Scale Internet Group Services -- Interest-Based Peer-to-Peer Group Management -- Multiparty Session and Network Resource Control in the Context Casting (C-CAST) Project -- Quality in Video and Internet Services -- A Scalable Provisioning and Routing Scheme for Multimedia QoS over Ad Hoc Networks -- Realization of Free Viewpoint TV Based on Improved MVC -- A Non-intrusive Estimation for High-Quality Internet TV Services -- A Mathematical Model for Evaluating the Perceptual Quality of Video -- Effect of the Multiple Description Coding over a Hybrid Fixed-AdHoc Video Distribution Network -- Poster/Demo Session -- Speaker Verification System Using Extended Sequential Probability Ratio Test in PDA -- A Data Model for Content Modelling of Temporal Media -- The Design of a Low-Cost Wide Area Network Simulator -- Demonstrating Autonomic On-Demand Content Delivery -- A Real-Time End-to-End Testbed for Evaluating the Performance of Multimedia Services -- Meetecho: A Standard Multimedia Conferencing Architecture -- Portable Device-Centric Streaming Service -- Allocation of Multiple Advertisement on Limited Space: Heuristic Approach -- Performance Evaluations of a QoE-Based Multipath Video Streaming Mechanism over Video Distribution Network (VDN) -- Video Artifacts Assessment for Live Mobile Streaming Applications -- H.264 Rate-Distortion Analysis Using Subjective Quality Metric -- OASIS Archive – Open Archiving System with Internet Sharing.

Sommario/riassunto

This book constitutes the thoroughly refereed proceedings of the Future Multimedia Networking Workshop, FMN 2009, held in Coimbra, Portugal, in June 2009. This year's workshop focuses on various aspects of multimedia systems, content networking, and autonomous communication. The 16 revised papers presented were carefully reviewed and selected from 64 submissions. Further this year a demonstration session on Future Multimedia Networks was held from which 12 papers were accepted. The papers are organized in topical sections on streaming and voice services in future multimedia networks; wireless & ad hoc networks in autonomic content networking ; group and multiparty services in autonomic content networking, as well as quality in video and internet services.