

1. Record Nr.	UNISA996465813203316
Titolo	Quality of Service - IWQoS 2001 [[electronic resource]] : 9th International Workshop Karlsruhe, Germany, June 6-8, 2001. Proceedings / / edited by Lars Wolf, David Hutchison, Ralf Steinmetz
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-45512-4
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XII, 434 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2092
Disciplina	004.6068
Soggetti	Electrical engineering Computer communication systems Application software Multimedia information systems Operating systems (Computers) Management information systems Computer science Communications Engineering, Networks Computer Communication Networks Information Systems Applications (incl. Internet) Multimedia Information Systems Operating Systems Management of Computing and 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	Invited Program -- Panel Discussion: How Will Media Distribution Work in the Internet? -- Invited Talk: Automated, Dynamic Traffic Engineering in Multi-service IP Networks -- Provisioning and Pricing -- Dynamic Core Provisioning for Quantitative Differentiated Service -- Towards Provisioning Diffserv Intra-Nets -- Analysis of Paris Metro Pricing Strategy for QoS with a Single Service Provider -- Why Value Is Everything: A User-Centered Approach to Internet Quality of Service

and Pricing -- Systems QoS -- Traveling to Rome: QoS Specifications for Automated Storage System Management -- Extending a Best-Effort Operating System to Provide QoS Processor Management -- User Focus in Consumer Terminals and Conditionally Guaranteed Budgets -- Routing -- Extending BGMP for Shared-Tree Inter-Domain QoS Multicast -- Granularity of QoS Routing in MPLS Networks -- Fault Tolerance and Load Balancing in QoS Provisioning with Multiple MPLS Paths -- On Selection of Paths for Multipath Routing -- TCP Related -- Preferential Treatment of Acknowledgment Packets in a Differentiated Services Network -- A Quantitative Model for the Parameter Setting of RED with TCP Traffic -- Evaluation of the QoS Offered by PRTP-ECN - A TCP-Compliant Partially Reliable Transport Protocol -- Wireless and Mobile -- GAME Based QoS Provisioning in Multimedia Wideband CDMA Networks -- QoS-Aware Adaptive Services in Mobile Ad-Hoc Networks -- Short Paper Session -- Experimental Extensions to RSVP Remote Client and One-Pass Signalling -- Extended Quality-of-Service for Mobile Networks -- Quality of Service Schemes for IEEE 802.11 A Simulation Study -- Differentiated Services over Shared Media -- End-to-Edge QoS System Integration: Integrated Resource Reservation Framework for Mobile Internet -- Problems of Elastic Traffic Admission Control in an HTTP Scenario -- Aggregation and Active Networks Based QoS -- Aggregation and Scalable QoS: A Performance Study -- Customizable Cooperative Metering for Multi-ingress Service Level Agreements in Differentiated Network Services -- Segmented Adaptation of Traffic Aggregates -- Scheduling and Dropping -- Differentiated Services with Lottery Queueing -- On Creating Proportional Loss-Rate Differentiation: Predictability and Performance -- Scheduling and Admission Control -- A Novel Scheduler for a Low Delay Service within Best-Effort -- JoBS: Joint Buffer Management and Scheduling for Differentiated Services -- Optimal Call Admission Control under Generalized Processor Sharing Scheduling.

Sommario/riassunto

Welcome to IWQoS2001 in Karlsruhe! Quality of Service is a very active research field, especially in the networking community. Research in this area has been going on for some time, with results getting into development and finally reaching the stage of products. Trends in research as well as a reality check will be the purpose of this Ninth International Workshop on Quality of Service. IWQoS is a very successful series of workshops and has established itself as one of the premier forums for the presentation and discussion of new research and ideas on QoS. The importance of this workshop series is also reflected in the large number of excellent submissions. Nearly 150 papers from all continents were submitted to the workshop, about a fifth of these being short papers. The program committee were very pleased with the quality of the submissions and had the difficult task of selecting the relatively small number of papers which could be accepted for IWQoS2001. Due to the tough competition, many very good papers had to be rejected.

2. Record Nr.	UNINA9910735577703321
Autore	Brunner Jan
Titolo	Arbeitskämpfe und Land Grabbing : Strategien von Gewerkschaften und Landarbeiterinnen in Brasiliens Agrarindustrie // Jan Brunner
Pubbl/distr/stampa	Bielefeld : , : transcript Verlag, , [2023] ©2023
ISBN	9783839465110 3839465117
Descrizione fisica	1 online resource (354 p.)
Collana	Global Studies
Disciplina	338.10981
Soggetti	POLITICAL SCIENCE / Peace
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Inhalt -- Danksagung -- Zusammenfassung -- Abstract -- Abkürzungsverzeichnis -- Abbildungs- und Tabellenverzeichnis -- 1. Einleitung -- 2. Agrarindustrielle Transformationen und Kämpfe von Landarbeiter*innen – Stand der Forschung -- 3. Der theoretische Rahmen -- 4. Forschungsdesign und methodisches Vorgehen -- 5. Die historische Entwicklung des Zuckerrohrsektors in Brasilien und São Paulo -- 6. Der Arbeitsprozess im Zuckerrohrsektor in São Paulo -- 7. Klassenformationen im Zuckerrohrsektor -- 8. Klassenkämpfe der Zuckerrohrarbeiter*innen -- 9. Die Kämpfe der Zuckerrohrarbeiter*innen aus klassenanalytischer Perspektive -- 10. Fazit -- Literatur -- Quellenverzeichnis -- Anhang
Sommario/riassunto	Land Grabbing, die Industrialisierung der Landwirtschaft und damit einhergehende Konflikte um Land nehmen seit Mitte der 2000er Jahre stetig zu. Lohnarbeiter*innen sind zentrale Akteure in diesem Kontext, finden in der wissenschaftlichen und entwicklungspolitischen Debatte jedoch kaum Beachtung. Jan Brunner nimmt sich dieser Leerstelle an und erforscht die Auswirkungen agrarindustrieller Transformationen auf Lohnarbeiter*innen im Bundesstaat Sao Paulo (Brasilien). Aus arbeitssoziologischer und klassentheoretischer Perspektive analysiert er, wie sich Arbeitsverhältnisse sowie Arbeitskämpfe verändern und welche Herausforderungen, aber auch Chancen sich dadurch für den organisierten Arbeitskampf ergeben.

