

1. Record Nr.	UNINA9910818103903321
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Titolo	Engaging minds in English language arts classrooms : the surprising power of joy / / Mary Jo Fresch ; edited by Michael F. Opitz & Michael P. Ford
Pubbl/distr/stampa	Alexandria, Virginia : , : ASCD, , [2014] 2014
ISBN	1-4166-1808-2 1-4166-1807-4
Descrizione fisica	1 online resource (57 pages) : illustrations
Collana	Gale eBooks
Disciplina	372.6
Soggetti	Language arts - Psychological aspects Motivation in education Effective teaching
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	Cover; Title Page; Copyright; Table of Contents; Acknowledgments; Introduction; Chapter 1: Understanding Joyful Learning in the English Language Arts; Chapter 2: Assessing and Evaluating Joyful Learning; Chapter 3: Implementing Joyful Learning; Chapter 4: Using Joyful Learning to Support Education Initiatives; References; Index; About the Author; About the Editors
Sommario/riassunto	College and career readiness standards demand reading, writing, and speaking proficiency from students. Learn research-based strategies that engage students in all facets of English Language Arts.

2. Record Nr.	UNINA9910768186803321
Titolo	IP Operations and Management : 8th IEEE International Workshop, IPOM 2008, Samos Island, Greece, September 22-26, 2008, Proceedings // edited by Nail Akar, Michal Pioro, Charalabos Skianis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-87357-0
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XII, 160 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 5275
Disciplina	004.6
Soggetti	Computer networks Electronic data processing - Management Electronic digital computers - Evaluation Cryptography Data encryption (Computer science) Data protection Computer Communication Networks IT Operations System Performance and Evaluation Cryptology Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Network Anomaly Detection -- Towards Anomaly Detection in One-Way Delay Measurements for 3G Mobile Networks: A Preliminary Study -- Anomaly Characterization in Flow-Based Traffic Time Series -- Diagnosis of IP-Service Anomalies Based on BGP-Update Temporal Analysis -- Traffic Engineering, Protection, and Recovery -- Achieving Fast BGP Reroute with Traffic Engineering Using Multiple Routing Planes -- Load-Balanced IP Fast Failure Recovery -- A Study on Two New Protection Strategies -- Network Measurements and Applications -- IP Multicast Traffic Measurement Method with IPFIX/PSAMP -- An Enhanced Sntp (ESntp) Clock Synchronization for High-Precision

Network QoS Measurements -- Optimum Identification of Worm-Infected Hosts -- Network Management and Security -- Session-Based QoS Management Architecture for Wireless Local Area Networks -- Low-Latency Parallel Transport in Anonymous Peer-to-Peer Overlays -- SEM: A Security Evaluation Model for Inter-domain Routing System in the Internet.

Sommario/riassunto

On behalf of the IEEE Communications Society, Technical Committee on Network Operations and Management (CNOM), Manweek 2008 Organizing Committee, and members of the IPOM Technical Program Committee, it is our pleasure to present the proceedings of the 8th IEEE Workshop on IP Operations and Management (IPOM 2008), held as part of Manweek 2008 during September 22-26, 2008, on Samos, Greece. The current Internet is a large-scaled distributed system whose sub-components such as addressing, protocols, algorithms, services, need to scale in time with the rapid growth of Internet traffic volumes. Moreover, there is a high level of interaction between different subcomponents of the Internet sometimes in undesired ways - for example, denial of service attacks can jeopardize the operation of a commercial network. With these challenges in place, operations and management of IP networks have become increasingly important. This necessitates a good understanding of the emerging technical and scientific problems in the current Internet, and lessons from such understanding will be particularly important for future Internet design and management. Building on the success of the previous events, we wanted IPOM 2008 to focus on network management challenges for the current Internet as well as on future Internet design.
