1.	Record Nr.	UNINA9910144151403321
	Titolo	High Speed Networks and Multimedia Communications : 7th IEEE International Conference, HSNMC 2004, Toulouse, France, June 30- July 2, 2004, Proceedings / / edited by Zoubir Mammeri, Pascal Lorenz
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
	ISBN	3-540-25969-4
	Edizione	[1st ed. 2004.]
	Descrizione fisica	1 online resource (XXXIV, 1106 p.)
	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3079
	Disciplina	004.6
	Soggetti	Computer networks Software engineering Information storage and retrieval Application software Multimedia systems Electrical engineering Computer Communication Networks Software Engineering Information Storage and Retrieval Information Systems Applications (incl. Internet) Multimedia Information Systems Communications Engineering, Networks
	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	Quality of Service, DiffServ, Performance Analysis -- Scheduling, Resource Allocation -- MPLS -- Routing, Multicast -- Mobile Networks, Mobile IP, 3G/UMTS -- IEEE 802.11 Networks, Ad Hoc Networks -- Wireless and WLAN -- Optical Networks, WDM -- Applications, Software Development -- Security and Privacy Issues.
	Sommario/riassunto	Nowadays, networks and telecommunications are two of the most active ?elds. Research and development in these areas have been going on for some time, reaching the stage of products. The objectives of

HSNMC 2004 (International Conference on High Speed Networks and Multimedia Communications) were to promote research and development activities and to encourage communication between academic researchers and engineers throughout the world in the areas related to high-speed networks and multimedia communications. The seventh edition of HSNMC was held in Toulouse, France, on June 30–July2,2004.

Therewere266submissionstoHSNMCthisyearfrom34countries, which were evaluated by program committee members assisted by external -viewers. Each paper was reviewed by several reviewers. One hundred and one papers were selected to be included in these proceedings. The quality of s- missions was high, and the committee had to decline some papers worthy for publication. The papers selected in this book illustrate the state of the art, current d- cussions, and development trends in the areas of networks, telecommunication and multimedia applications. The contributions published in this book und- line the international importance of the related ?eld of research. They cover a variety of topics, such as QoS in Di?Serv networks, QoS analysis and m-surement, performance modelling, TCP modelling and analysis, MPLS for QoS provision, scheduling and resource allocation, routing, multicast, security and privacy issues, peer-to-peer applications, video applications, software and m- dleware for networks, mobile networks, mobility, satellite, mobile IP, wireless networks, WLAN, ad hoc networks, 3G/UMTS, IEEE 802.

2. Record Nr.	UNINA9910154867103321
Titolo	Adverse impact analysis : understanding data, statistics, and risk / / edited by Scott B. Morris and Eric M. Dunleavy
Pubbl/distr/stampa	New York : , : Routledge, , 2017
ISBN	1-315-30141-5 1-315-30143-1 1-315-30142-3
Edizione	[First edition.]
Descrizione fisica	1 online resource (401 pages)
Altri autori (Persone)	DunleavyEric M MorrisScott B
Disciplina	658.3
Soggetti	Employee selection Psychology, Industrial Personnel management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Psychology Press book"--cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Introduction -- pt. 2. Analyzing employee selection decisions -- pt. 3. Analyzing other employment outcomes -- pt. 4. Perspectives on adverse impact analysis.
Sommario/riassunto	This book brings together the diverse literature on disparity analysis, providing a comprehensive and integrated summary of current best practices in the field. The description of methods is grounded in the legal context and current trends in employment litigation and the practices of federal regulatory agencies.