1.	Record Nr.	UNINA9910457993303321
	Titolo	Handbook of human-computer interaction [[electronic resource] /] / edited by Martin G. Helander, Thomas K. Landauer, Prasad V. Prabhu
	Pubbl/distr/stampa	Amsterdam ; ; New York, : Elsevier, 1997
	ISBN	1-282-16720-0 9786612167201 0-08-053288-8
	Edizione	[2nd, completely rev. ed.]
	Descrizione fisica	1 online resource (1603 p.)
	Altri autori (Persone)	HelanderMartin <1943-> LandauerThomas K PrabhuPrasad V
	Disciplina	004/.01/9
	Soggetti	Human-computer interaction Electronic books.
	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 indexes.
	Nota di contenuto	pt. 1. Issues, theories, models and methods in HCI -- pt. 2. Design and development of software systems -- pt. 3. User interface design -- pt. 4. Evaluation of HCI -- pt. 5. Individual differences and training -- pt. 6. Multimedia, video and voice -- pt. 7. Programming, intelligent interface design and knowledge-based systems -- pt. 8. Input devices and design of work stations -- pt. 9. CSCW and organizational issues in HCI.
	Sommario/riassunto	This completely revised edition, of the Handbook of Human-Computer Interaction, of which 80% of the content is new, reflects the developments in the field since the publication of the first edition in 1988. The handbook is concerned with principles for design of the Human-Computer Interface, and has both academic and practical purposes. It is intended to summarize the research and provide recommendations for how the information can be used by designers of computer systems. The volume may also be used as a reference for teaching and research. Professionals who are involved in design of H

2. Record Nr. UNINA9910280887803321

Titolo	IEEE Std 1903.1-2017 : IEEE Standard for Content Delivery Protocols of Next Generation Service Overlay Network / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , 2018
ISBN	1-5044-4303-9
Descrizione fisica	1 online resource (71 pages)
Disciplina	004.652
Soggetti	Multimedia communications Computer algorithms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Protocols to support advanced content delivery capability in next generation service overlay networks including content delivery (CD) functional entity (FE), service routing (SR) FE, service policy decision (SPD) FE, service discovery and negotiation (SDN) FE, and context information management (CIM) FE are specified in this standard. Content discovery, content cache and storage management, content delivery control, and transport QoS control, including contextaware and dynamically adaptive content delivery operations, are supported by the content delivery capability.