

1. Record Nr.	UNISALENTO991002387839707536
Autore	Honoré, Tony
Titolo	Tribonian / Tony Honoré
Pubbl/distr/stampa	London : Duckworth, 1978
ISBN	0715611313
Descrizione fisica	314 p. ; 26 cm.
Classificazione	B
Disciplina	340.540924
Soggetti	Diritto romano - Storia Impero Bizantino - Storia - Giustiniano 1., 527-565 Legislatori - Impero Bizantino - Biografia Triboniano, d. 545?
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene riferimenti bibliografici e indice

2. Record Nr.	UNISALENTO991001694599707536
Autore	Nin, Anais
Titolo	La voce / Anais Nin ; prefazione di Gunther Stuhlmann
Pubbl/distr/stampa	Milano : Bompiani, 1999
ISBN	8845240517
Edizione	[3 ed.]
Descrizione fisica	247 p. ; 19 cm.
Collana	I Grandi tascabili Bompiani ; 231
Altri autori (Persone)	Stuhlmann, Gunther Viani, Orazio (trad.)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione di Orazio Viani

3. Record Nr.	UNISALENTO991000865959707536
Autore	Koerner, E. F. Konrad
Titolo	Contribution au débat post-saussurien sur le signe linguistique : introduction générale et bibliographie annotée / E. F. K. Koerner
Pubbl/distr/stampa	Paris : Mouton, 1972
Descrizione fisica	103 p. ; 22 cm
Collana	Approaches to semiotics. Paperback series ; 2
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNINA9910484322603321
Titolo	Evolution of Telecommunication Services : The Convergence of Telecom and Internet: Technologies and Ecosystems // edited by Emmanuel Bertin, Noel Crespi, Thomas Magedanz
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-41569-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 327 p. 105 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 7768
Disciplina	004.6
Soggetti	Computer networks Application software Software engineering Algorithms Artificial intelligence Information storage and retrieval systems Computer Communication Networks Computer and Information Systems Applications Software Engineering Artificial Intelligence Information Storage and Retrieval

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Part I: History and Perspectives on the Telecom -- Standardized Assets -- Network and Control Platforms -- Telecom Applications, APIs and Service Platforms -- Value Added Services in the Evolving Multimedia Communication Network -- NGN Standardization as a Strength -- Part II: A New Competitive Landscape between Operators, Device Makers and OTT Service -- Providers; Why Are the Operators Challenged and How they Can Compete -- A Short History of VoIP Services -- NGN Shortcomings -- An IT Perspective on Standards, Service Architectures and Platforms -- A Review: What Matters for Ecosystem Business Strategy -- New Regulatory Approaches in an Evolving Market Structure -- Part III: New Opportunities, Future Battlefields -- Virtualizing Devices -- Virtualizing Platforms -- Virtualizing Network -- Internet of Things -- Internet of Services.
Sommario/riassunto	In the telecom world, services have usually been conceived with a specific mindset. This mindset has defined the traditional characteristics of these services; services distinguished by their linkage with the access network, tight control over service use (e.g., authentication, billing), lack of deep personalization capabilities (mass services only) and reliance on standardization to achieve end-to-end interoperability between all the actors of the value chain (e.g., operators, platform manufacturers, device manufactures). This book offers insights into this complex but exciting world of telecommunications characterized by constant evolution, and approaches it from technology as well as business perspectives. The book is appropriately structured in three parts: (a) an overview of the state-of-the-art in fixed/mobile NGN and standardization activities; (b) an analysis of the competitive landscape between operators, device manufactures and OTT providers, emphasizing why network operators are challenged on their home turf; and (c) opportunities for business modeling and innovative telecom service offers.