1.	Record Nr.	UNINA9910455993503321
	Autore	Zuidweg Han
	Titolo	Next generation intelligent networks / / Johan Zuidweg
	Pubbl/distr/stampa	Boston, Massachusetts : , : Artech House, , ©2002 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2002]
	ISBN	1-58053-571-2
	Descrizione fisica	1 online resource (363 p.)
	Collana	Artech House telecommunications library
	Disciplina	621.3821
	Soggetti	Computer networks Artificial intelligence Value-added networks (Computer networks) 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 (p. 329-330) and index.
	Nota di contenuto	Machine generated contents note: 1. Introduction -- 2. Intelligent networks -- 3. IN and the Internet -- 4. mobile dimension -- 5.
	Sommario/riassunto	If you want an up-to-date, in-depth understanding of next generation intelligent networks (IN), this book is essential reading. It provides you with a comprehensive survey of current and emerging intelligent telecommunications networks, including underlying software, implementation, deployment and standards. It assesses the influence of mobile networks and IP technology on the directions that IN is taking now, and looks at the way middleware is reducing the dependence of service logic on the underlying network protocols. Moreover, it discusses the role of IN in tomorrow's network. Next Generation Intelligent Networks investigates how service creation is taking on board state-of-the-art distributed object-oriented programming techniques. The book focuses on emerging software architectures for programming and deploying value-added services, and proposes a vision of value-added services in the network of the future. Learn how new initiatives such as Soft switches, JAIN, Parlay, OSA, TINA and CAMEL help you to more effectively handle the new challenges brought on by the rapid growth of cellular mobile networks and the Internet.