

1. Record Nr.	UNISA996397290403316
Autore	Crook Samuel <1575-1649.>
Titolo	A briefe direction to true happinesse [[electronic resource]] : abridged out of the larger treatise, for the more conuenient vse of priuate families, and instruction of the yonger sort / / by Sam. Crooke
Pubbl/distr/stampa	London, : Printed by William Stansby for Nathaniel Butter, and are to bee sold at his shop neere S. Austins gate, at the signe of the Pyde Bull, 1631
Descrizione fisica	[8], 64 p
Altri autori (Persone)	CrookSamuel <1575-1649.>
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Abridgement of STC 6066 "The guide unto true blessednesse."--Cf. STC (2nd ed.). Signatures: A-D E. Pages 17, 52, and 53 misnumbered as 19, 53, and 52. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910971176403321
Autore	Yang Samuel C
Titolo	3G CDMA2000 : wireless system engineering / / Samuel C. Yang
Pubbl/distr/stampa	Boston, : Artech House, c2004
ISBN	9781580537582 1580537588
Edizione	[1st ed.]
Descrizione fisica	1 online resource (278 p.)
Collana	Artech House mobile communications library
Disciplina	621.3845
Soggetti	Wireless communication systems Code division multiple access
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	3G CDMA2000 Wireless System Engineering; Contents vii; Preface xiii; Acknowledgments xvii; Chapter 1 Introduction to 3G CDMA 1; Chapter 2 Physical Layer: Forward Link 11; Chapter 3 Physical Layer: Reverse Link 37; Chapter 4 Medium Access Control 55; Chapter 5 Signaling Link Access Control 71; Chapter 6 Signaling: Upper Layers 85; Chapter 7 Power Control 107; Chapter 8 Handoff 123; Chapter 9 System Performance 141; Chapter 10 System Design: Coverage 159; Chapter 11 System Design: Capacity 171; Chapter 12 Network Architecture 187; Chapter 13 1xEV-DO Network 199 Chapter 14 1xEV-DO Radio Interface: Forward Link 213Chapter 15 1xEV-DO Radio Interface: Reverse Link 227; About the Author 241; Index 243
Sommario/riassunto	Breaking down complex technology into easy-to-understand concepts, this hands-on, system-level resource offers you expert guidance in designing, optimizing, and operating a CDMA2000 wireless network. The book focuses on the development and understanding of practical engineering knowledge that can be readily and immediately applied to your work in the field, but also provides you with the theory you need to understand to effectively engineer 3G spread-spectrum digital networks.