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	Autore	DE KONING, Willem
	Titolo	Appunti sull'arte / Willem De Kooning ; a cura di Alessandra Salvini
	Pubbl/distr/stampa	Milano : Abscondita, 2003
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2.	Record Nr.	UNINA9910808242303321
	Titolo	5G radio access network architecture : the dark side of 5G // Alexander Sirotkin, editor
	Pubbl/distr/stampa	Hoboken, New Jersey, USA : , : Wiley-IEEE Press, , 2020 [Piscataway, New Jersey] : , : IEEE Xplore, , [2020]
	ISBN	1-119-55091-2 1-119-55089-0 1-119-55092-0
	Descrizione fisica	1 online resource (451 pages) : illustrations
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Market Drivers / Reza Arefi, Sasha Sirotkin -- 5G System Overview / Sebastian Speicher, Sasha Sirotkin, Sudeep Palat, Alexei Davydov -- NG-RAN Architecture / Colby Harper, Sasha Sirotkin -- NG-RAN Evolution -- Enabling Technologies -- NG-RAN Deployment Considerations / Andreas Neubacher, Vishwanath Ramamurthi.
Sommario/riassunto	Written by an industry insider with state of the art research at their fingertips, this book describes the Radio Access Network (RAN) architecture, starting with currently deployed 4G, followed by the description of 5G requirements and why re-thinking of the RAN architecture is needed to support these. Based on these considerations, it explains how 5G network architecture, which is currently being defined, is likely to evolve. The aim is not merely to cover relevant standards and technologies as a purely academic exercise (although a significant part of the book will be dedicated to these), but to augment these by practical deployment, to illustrate why the RAN architecture is changing and where it is going. With 5G deployments on the horizon, there is a desire within companies to both re-think the RAN architecture and to change the proprietary nature of the RAN. Correspondingly, there is increased interest in academia, standards bodies and commercial entities involved in the area.