

1. Record Nr.	UNINA9910907082203321
Titolo	New Orleans tribune
Pubbl/distr/stampa	New Orleans [La.] : , : [Tribune], , 1864-
Descrizione fisica	1 online resource
Disciplina	071.3
Soggetti	African Americans - Louisiana - New Orleans African American newspapers - Louisiana African American newspapers African Americans Newspapers. New Orleans (La.) Newspapers Louisiana Louisiana New Orleans
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	English content is different from the French content.

2. Record Nr.	UNINA9910735788603321
Autore	Sun Pengfei
Titolo	A Guidebook for 5GtoB and 6G Vision for Deep Convergence / / by Pengfei Sun
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819940240 9819940249
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (404 pages)
Collana	Management for Professionals, , 2192-810X
Disciplina	621.38456
Soggetti	Business information services Technological innovations IT in Business Technology Commercialization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	5G Drives New Developments in Global Digital Transformation -- 5G Development: The Current Global Status -- Challenges, Development Path, and Future Form for 5GtoB Large-Scale Replication -- 5GtoB Scaled Promotion Approach -- 5G+Smart Manufacturing -- 5G+Smart Port -- 5G+Smart Mining -- 5G+Smart Steel -- 5G+Smart Education -- 5G+Smart Healthcare -- 5GtoB Industry Standards Convergence -- 6G Vision, KPIs, and Innovative ToB Enabling Technologies -- Semantic Communication Technologies -- Cell-Free Cooperative Massive MIMO -- Sensing-Assisted Fast Network Access Assisted -- Cloud-Edge-Network-Device Synergy with the Convergence of Communication, Sensing, and Computing -- Intelligent Network Slicing -- Future-oriented Satellite-Ground Integrated Network -- Typical Application Scenarios of 6G in the Industry.
Sommario/riassunto	This book aims to provide the industrial upgrading and business scenario improved and boosted by 5G, as well as to forecast the typical industry application with a 6G vision. At the beginning of the book, it builds an overview of how 5G stimulates industrial transformation in the global digitalization wave, involving its commercial use, policy support, and application development around the world. Also it

summarizes the main challenges of 5GtoB in large-scale replication from the perspective of methodology and deduce its development path and future form oriented to XtoB. The author demonstrates the typical applications of 5G in key industries based on a large number of practices and propose common capabilities and essential components for large-scale replication, and details the progress in the convergence of 5GtoB and industry standards. It presents the 6G vision and innovative ToB enabling technologies and describe key technologies, including semantic communication, on-purpose network, and cell-free ultra-massive cooperative MIMO. As conclusion, it forecasts the typical industry applications of 6G, such as metaverse, man-machine interaction, and hyper-connected future city.
