

1. Record Nr.	UNINA9910166855403321
Autore	Schmidt, Hans
Titolo	Volkserzählungen aus Palästina : gesammelt bei den Bauern von Bir-Zet und in Verbindung mit Dschirius Jusif in Jerusalem / herausgegeben von Hans Schmidt und Paul Kahle ; mit einer Einleitung über palästinische Erzählungskunst, einem Abriss der Grammatik, einem Verzeichnis der Sachen und Namen, der Märchenmotive und der Wörter
Pubbl/distr/stampa	Göttingen : Vandenhoeck & Ruprecht, 1918
Descrizione fisica	2 v. in 1 (96, 303 p.) ; 23 cm
Collana	Forschungen zur Religion und Literatur des Alten und Neuen Testaments / herausgegeben von Rud. Bultmann und Hermann Gunkel ; 17
Altri autori (Persone)	Kahle, Paul <1875-1964>
Disciplina	220.9
Locazione	FLFBC
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Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
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2. Record Nr.	UNINA9910483623303321
Autore	You Xiaohu
Titolo	Distributed MIMO and cell-free mobile communication // Xiaohu You, Dongming Wang, Jiangzhou Wang
Pubbl/distr/stampa	Singapore : , : Springer Beijing : , : Science Press, , [2021] Â©2021
ISBN	981-15-9845-2
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIII, 220 p. 108 illus., 95 illus. in color.)
Disciplina	621.38456
Soggetti	Mobile communication systems - Computer programs MIMO systems - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Fundamentals of Distributed MIMO and Cell-free Mobile Communications -- Analysis of the Channel Capacity of Distributed MIMO -- Massive Distributed MIMO and Cell-free Systems Under Pilot Contamination -- Cell Edge Effect and Its Elimination with a Cell-free System -- Transmit Power Allocation and Energy Efficiency Optimization of Distributed MIMO -- Caching Optimization in Distributed MIMO Systems -- Low-complexity Transmission Technologies for D-MIMO -- Massive Distributed MIMO and Cell-free Network-assisted Full Duplex -- Proof of Concept and Validation: Implementation Based on a Cloud Architecture.
Sommario/riassunto	Distributed MIMO and cell-free mobile communication are emerging technologies of wireless communication. This book introduces the fundamental theory, key technology and the prototype system of distributed MIMO and cellular free mobile communication system, including the unified system model, capacity and spectral efficiency analysis under imperfect channel information, cell edge effect, optimal power allocation and energy efficiency optimization, cache optimization, low complexity wireless transmission technology and new network assisted full duplex technology. In addition, the implementation of distributed MIMO based on cloud architecture is

introduced in detail, and software and hardware implementation and test results are also given in detail. This book will benefit senior undergraduates, postgraduates, scholars and engineers who are engaged in wireless mobile communication research. It can also be used as a reference book for postgraduates and researchers in the field of electronic and information engineering.
