

1. Record Nr.	UNISA996395602603316
Autore	Horsnell John <1655 or 6-1724.>
Titolo	Caleb's character: or, A good subject's duty [[electronic resource] ] : A sermon preach'd in the cathedral church of Winchester, at the assizes held there, March the 8th. 1704/5. Being the anniversary of Her Majesty's happy accession to the throne. / / By John Horsnell ... ; Publish'd at the request of the gentlemen of the Grand-Jury
Pubbl/distr/stampa	London, : Printed for James Knapton, at the Crown in St. Paul's Church-yard; and sold by W. Colson, bookseller in Winchester., 1705
Descrizione fisica	[4], 20 p
Soggetti	Assize sermons - England Sermons, English - 18th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910887878303321
Autore	Shi Minwei
Titolo	Stochastic Geometry Analysis of Space-Air-Ground Networks // by Minwei Shi, Kai Yang, He Zhou
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9762-66-9
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (131 pages)
Altri autori (Persone)	YangKai ZhouHe
Disciplina	621.384
Soggetti	Wireless communication systems Mobile communication systems Telecommunication Communication Wireless and Mobile Communication Communications Engineering, Networks Media and Communication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Fundamentals of Wireless Network Analysis -- Terrestrial Cellular Networks with Dependence -- Unmanned Aerial Vehicle-Assisted Cellular Networks -- Low Earth Orbit Satellite Networks -- Summary and Discussion.
Sommario/riassunto	This book presents a comprehensive framework for the theoretical analysis of space-air-ground networks using stochastic geometry. This analytical approach is indispensable for evaluating the performance of large-scale space-air-ground networks, which serve as critical facilitators for the advancement of the sixth-generation wireless communication aimed at providing high-speed broadband coverage for remote areas. By incorporating the features of topology and channel model in different tiers, this book investigates the key performance metrics in terms of load balancing, coverage assessment, and mobility management. The developed mechanisms provide effective design insights for space-air-ground networks while obviating the need for complex system-level simulations.

