1. Record Nr. UNISALENTO991000343059707536

Autore	Montana, Guido
Titolo	Sociologia del comportamento artistico / Guido Montana
Pubbl/distr/stampa	Roma : Presenza, 1973
Descrizione fisica	111 p. : tav. ; 21 cm.
Collana	Sociologia dell'arte. Saggi ; 1
Disciplina	701
Soggetti	Arte - Sociologia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910783133703321

Autore	Hunsucker R. D.
Titolo	The high-latitude ionosphere and its effects on radio propagation / / R. D. Hunsucker, J.K. Hargreaves [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2003
ISBN	1-107-12637-1 1-280-41449-9 9786610414499 0-511-06529-9 1-139-14553-3 0-511-17832-8 0-511-05896-9 0-511-30554-0 0-511-53575-9 0-511-06742-9
Descrizione fisica	1 online resource (xviii, 617 pages) : digital, PDF file(s)
Collana	Cambridge atmospheric and space science series
Disciplina	621.384/11
Soggetti	Ionospheric radio wave propagation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 607-611) and index.
Nota di contenuto	Basic principles of the ionosphere -- Geophysical phenomena influencing the high-latitude ionosphere -- Fundamentals of terrestrial radio propagation -- Radio techniques for probing the ionosphere -- The high-latitude F region and the trough -- The aurora, the substorm, and the E region -- The high-latitude D region -- High-latitude radio propagation : part 1 -- fundamentals and early results -- High-latitude radio propagation : part 2 -- modeling, prediction, and mitigation of problems.
Sommario/riassunto	The physical properties of the ionized layer in the Earth's upper atmosphere enable us to use it to support an increasing range of communications applications. This book presents a modern treatment of the physics and phenomena of the high latitude upper atmosphere and the morphology of radio propagation in the auroral and polar regions. Chapters cover the basics of radio propagation and the use of radio techniques in ionospheric studies. Many investigations of high latitude radio propagation have previously only been published in Conference Proceedings and organizational reports. This book includes many examples of the behavior of quiet and disturbed high latitude HF propagation. Ample cross-referencing, chapter summaries and reference lists make this book an invaluable aid for graduate students, ionospheric physicists and radio engineers.