

1. Record Nr.	UNINA9910701573403321
Autore	Kornicker Louis S. <1919-2018.>
Titolo	Ostracoda (Myodocopina) from the Peru-Chile Trench and the Antarctic Ocean [[electronic resource] /] / Louis S. Kornicker
Pubbl/distr/stampa	Washington, D.C. : , : Smithsonian Institution Press, , 1970
Descrizione fisica	1 online resource (42 pages) : illustrations
Collana	Smithsonian contributions to zoology ; ; no. 32
Soggetti	Myodocopida - Oceania Myodocopida - Antarctic Ocean
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Nov 2, 2009).
Nota di bibliografia	Includes bibliographical references (pages 41-42).

2. Record Nr.	UNINA9910350293903321
Autore	Sauta O.I
Titolo	Principles of Radio Navigation for Ground and Ship-Based Aircrafts // by Sauta O.I., Shatrakov A.Y., Shatrakov Y.G., Zavalishin O.I
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	9789811382932 981138293X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (X, 130 p. 109 illus., 14 illus. in color.)
Collana	Springer Aerospace Technology, , 1869-1730
Disciplina	384.5
Soggetti	Wireless communication systems Mobile communication systems Aerospace engineering Astronautics Signal processing Image processing Speech processing systems Microprogramming Computational intelligence Electronics Microelectronics Wireless and Mobile Communication Aerospace Technology and Astronautics Signal, Image and Speech Processing Control Structures and Microprogramming Computational Intelligence Electronics and Microelectronics, Instrumentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Basic principles of radio navigation -- The concept of radio navigation systems -- Short-range navigation systems -- Systems of long-range radio navigation with ground-based stations -- Instrumental landing systems -- Satellite radionavigation systems differential and relative

operation modes of systems -- Augmentation systems to ground-based GNSSs.

Sommario/riassunto

This book systematically presents the operating principles and technical characteristics of the main radio navigating systems (RNSs) that make it possible to adequately evaluate the corresponding scratch indexes and levels of air safety for air vehicles, the chief concern of the International Civil Aviation Organization (ICAO). The book discusses how RNS systems substantially determine navigation accuracy and reliability, and therefore air safety; in addition, it presents practical solutions to problems arising in the operation and development of RNS systems.