

- | | |
|-------------------------|---|
| 1. Record Nr. | UNINA990005092640403321 |
| Autore | Vauvenargues, Luc de Clapiers <marquis de ; <1715-1747 |
| Titolo | Riflessioni e massime : e altri scritti / Vauvenargues ; versione notizia introduttiva e note di Paolo Serini |
| Pubbl/distr/stampa | Firenze : Sansoni, [1923?] |
| Descrizione fisica | CIII, 302 p. ; 16 cm |
| Locazione | FLFBC |
| Collocazione | P.3 A1(1061) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|---|
| 2. Record Nr. | UNISA990002845910203316 |
| Autore | ODOM, Wendell |
| Titolo | CCNA self-study CCNA ICND exam certification guide : [the official self-study test preparation guide for the Cisco CCNA ICND exam 640-821] : [2005 updates included] / Wendell Odom |
| Pubbl/distr/stampa | Indianapolis : Cisco Press, copyr. 2004 |
| ISBN | 1-58720-094-5 |
| Descrizione fisica | XXXVI, 630 p. ; 24 cm + 2 Cd-Rom |
| Disciplina | 004.6 |
| Soggetti | Reti di elaboratori - Manuali |
| Collocazione | 004.6 ODO |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910720572903321
Titolo	Electromagnetic wave scattering by aerial and ground radar objects / / Oleg I. Sukharevsky [editor]
Pubbl/distr/stampa	Boca Raton, Florida : , : Taylor and Francis, an imprint of CRC Press, , [2014] ©2014
Descrizione fisica	1 online resource
Disciplina	621.3848
Soggetti	Radar - Data processing Electromagnetic waves - Scattering Radar cross sections
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface ix -- Acknowledgment xi -- Editor xiii -- Contributors xv -- Abbreviations xvii -- Introduction xix -- Chapter 1 Elaboration of Scattering Electrodynamics Theory: Studying Secondary -- Radiation from Radar Targets 1 -- Oleg I. Sukharevsky -- Chapter 2 Methods for Computing Scattering Characteristics of Complex-Shaped Objects 45 -- Vitaly A. Vasilets, Oleg I. Sukharevsky, and Sergey V. Nechitaylo -- Chapter 3 Scattering Characteristics of Some Airborne and Ground Objects 137 -- Vitaly A. Vasilets, Sergey V. Nechitaylo, Oleg I. Sukharevsky, -- and Valery M. Orlenko -- References 281 -- Index 285.
Sommario/riassunto	Electromagnetic Wave Scattering by Aerial and Ground Radar Objects presents the theory, original calculation methods, and computational results of the scattering characteristics of different aerial and ground radar objects. This must-have book provides essential background for computing electromagnetic wave scattering in the presence of different kinds of irregularities, as well as Summarizes fundamental electromagnetic statements such as the Lorentz reciprocity theorem and the image principle Contains integral field representations enabling the study of scatte.

