

1. Record Nr.	UNINA9910475159703321
Autore	Henry, Michel <1922-2002>
Titolo	La barbarie / Michel Henry
Pubbl/distr/stampa	Paris, : PUF, stampa 2014
ISBN	9782130631088
Edizione	[3. ed.]
Descrizione fisica	247 p. ; 19 cm
Collana	Quadrige
Disciplina	142.7 194 306
Locazione	FLFBC
Collocazione	194 HEN 1
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996309092703316
Autore	Broszat Martin
Titolo	Nationalsozialistische Polenpolitik 1939-1945 // Martin Broszat
Pubbl/distr/stampa	Berlin ; ; Boston : , : Oldenbourg Wissenschaftsverlag, , [2010] ©1961
ISBN	3-486-70382-X
Descrizione fisica	1 online resource (203 p.)
Collana	Schriftenreihe der Vierteljahrshefte für Zeitgeschichte ; ; 2
Classificazione	NQ 2760
Disciplina	908
Soggetti	HISTORY / General Electronic books. Poland History Occupation, 1939-1945
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- DIE KONZEPTION DER NATIONALSOZIALISTISCHEN POLENPOLITIK -- SCHAFFUNG VOLLENDETER TATSACHEN -- DIE ORGANISATORISCHE UND PERSONELLE STRUKTUR DER DEUTSCHEN HERRSCHAFT -- BEVÖLKERUNGSTRANSFER / Hitler, Heil -- VÖLKISCH-NATIONALSOZIALISTISCHE NEUORDNUNG IN DEN EINGEGLIEDERTEN OSTGEBIETEN -- POLENPOLITIK IM GENERALGOUVERNEMENT -- Back Matter
Sommario/riassunto	Broszat stellt die deutsche Besatzungspolitik in Polen erstmals in einer gedrängten Übersicht historisch und systematisch dar. Die nationalsozialistischen Maßnahmen gegenüber der 1939 unterworfenen polnischen Nation auf bevölkerungspolitischem, rechtlichem, kulturellem und wirtschaftlich-sozialem Gebiet sowie das von Hitler, Bormann, Himmler, Greiser u.a. in den "eingegliederten Ostgebieten" durchexerzierte Modell eines völkisch-nationalsozialistischen Weltanschauungsstaates sind Hauptthema der Untersuchung. Anhand zahlreicher Quellen aus den deutschen Akten wird dabei auch das zerstörerische Gegeneinander von Kräften, das sich auf deutscher Seite abspielte, beleuchtet: die Konflikte zwischen Generalgouverneur Frank und Himmler, die Auseinandersetzungen zwischen zentraler Staatsverwaltung und Parteikanzlei, die konkurrierende Zuständigkeit von Polizei und Justiz und der mit der Polenpolitik erstmals in aller

Deutlichkeit auftretende Gegensatz zwischen Wehrmacht und SS. Die Darstellung vermittelt damit zugleich ein eindrucksvolles Bild von der mehr und mehr ins Chaotische abgleitenden Staats- und Verfassungsstruktur des Dritten Reichs während des Zweiten Weltkriegs.

3. Record Nr.	UNISA996387028003316
Autore	Cock Thomas
Titolo	Advice for the poor by way of cure & caution .. [[electronic resource]]/ / by T. Cocke
Pubbl/distr/stampa	[London, : s.n., 1665]
Descrizione fisica	8 p
Altri autori (Persone)	DixonRoger <17th cent.>
Soggetti	Public health - England Plague - England - London Plague - England - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. On p. [5]-[6] are orders for publication and distribution by the Duke of Albemarle, Lord Craven, and others. Place and date of publication from Wing. Reproduction of original in British Library. Includes: A directory for the poore against the plague and infectious diseases / Roger Dixon.
Sommario/riassunto	eebo-0018

4. Record Nr.	UNINA9910820286803321
Autore	Pinel Nicolas
Titolo	Electromagnetic wave scattering from random rough surfaces : asymptotic models / / Nicolas Pinel, Christophe Bourlier
Pubbl/distr/stampa	London ; ; Hoboken, New Jersey : , : ISTE : , : Wiley, , 2013 ©2013
ISBN	1-118-57946-1 1-118-57915-1 1-118-57949-6
Descrizione fisica	1 online resource (162 p.)
Collana	Focus Series
Altri autori (Persone)	BourlierChristophe
Disciplina	515.35
Soggetti	Boundary value problems Electromagnetic waves - Scattering - Mathematical models Surfaces (Physics) - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title Page; Contents; Preface; Introduction; CHAPTER 1. ELECTROMAGNETIC WAVE SCATTERING FROM RANDOM ROUGH SURFACES: BASICS; 1.1. Introduction; 1.2. Generalities; 1.2.1. Maxwell equations and boundary conditions; 1.2.2. Propagation of a plane wave (Helmholtz equation and plane wave); 1.2.3. Incident wave at an interface: polarization; 1.3. Random rough surfaces: statistical description and electromagnetic roughness; 1.3.1. Statistical description of random rough surfaces; 1.3.2. Specific case of sea surfaces; 1.3.3. Electromagnetic roughness and Rayleigh roughness criterion 1.4. Scattering of electromagnetic waves from rough surfaces: basics1. 4.1. Presentation of the problem (2D/3D); 1.4.2. Huygens' principle and extinction theorem; 1.4.3. Green functions (2D/3D); 1.4.4. Scattered powers and scattering coefficients; CHAPTER 2. DERIVATION OF THE SCATTERED FIELD UNDER ASYMPTOTIC MODELS; 2.1. Bibliography on existing models; 2.1.1. Introduction; 2.1.2. Rigorous models; 2.1.3. Asymptotic models; 2.1.4. General properties of scattering; 2.1.5. A few details on the KA and the GO; 2.2. Scattering in reflection and transmission under the KA with shadowing effect

2.2.1. KA in reflection and transmission with shadowing effect for 2D problems; 2.2.2. Extension of the KA model to 3D problems; 2.3. Scattering in reflection for 3D problems under various asymptotic models; 2.3.1. Context and specific notations; 2.3.2. The small perturbation model; 2.3.3. The Kirchhoff approximation-high-frequency regime; 2.3.4. The weighted curvature approximation; 2.3.5. The small slope approximation; 2.3.6. The local curvature approximation; 2.3.7. The resonant curvature approximation; 2.3.8. Validation of the different asymptotic numerical models for 2D problems

CHAPTER 3. DERIVATION OF THE NORMALIZED RADAR CROSS-SECTION UNDER ASYMPTOTIC MODELS

3.1. Derivation of incoherent normalized radar cross-section under the GO for 2D problems; 3.1.1. Incoherent NRCS under the GO with shadowing effect for 2D problems; 3.1.2. Calculation of the bistatic shadowing functions in reflection and transmission; 3.2. General properties and energy conservation of the GO for 2D problems; 3.2.1. General properties of the GO for 2D problems; 3.2.2. Study of energy conservation under the GO for 2D problems

3.3. Scattering coefficients under the GO with shadowing effect for 3D problems; 3.4. Energy conservation of the GO model for 3D problems;

3.4.1. Case of a perfectly conducting lower medium; 3.4.2. Case of a lossless dielectric lower medium; 3.5. Scattering in reflection for 3D problems under various asymptotic models; 3.5.1. Expression of the NRCS under the SPM1; 3.5.2. Expression of the NRCS under the GO; 3.5.3. Expression of the NRCS under the SSA; 3.5.4. Validation and comparison of the different asymptotic analytical models for 2D problems

3.5.5. Comparison between numerical and analytical asymptotic models for 3D problems

Sommario/riassunto

Electromagnetic wave scattering from random rough surfaces is an active, interdisciplinary area of research with myriad practical applications in fields such as optics, acoustics, geoscience and remote sensing. Focusing on the case of random rough surfaces, this book presents classical asymptotic models used to describe electromagnetic wave scattering. The authors begin by outlining the basic concepts relevant to the topic before moving on to look at the derivation of the scattered field under asymptotic models, based on the Kirchhoff-tangent plane, in order to calculate both the scattered
