1. Record Nr. UNINA990005780720403321

Autore	Dumasy-Mathieu, Françoise
Titolo	La villa du Liégeaud et ses peintures : La Croisille-sur-Briance (Haute-Vienne) / par Françoise Dumasy-Mathieu ; avec les contributions de I. Bucur, C. Kelbérine, J. L. Roche ... [et al.]
Pubbl/distr/stampa	Paris : Ed. de la Maison des sciences de l'homme, 1991
ISBN	2-7351-0392-7
Descrizione fisica	192 p. ; 30 cm
Collana	Documents d'archéologie française , 0769-010X ; 31
Disciplina	728.809
Locazione	FLFBC
Collocazione	936.4 ARF (31)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA990000285310403321

Autore	Friedel, M. Charles
Titolo	Les Actualitees Chimiques / M. Charles Friedel
Pubbl/distr/stampa	Paris : Carre' et Naud, 1896
Descrizione fisica	341,48 p., 26 cm
Disciplina	540
Locazione	DINCH
Collocazione	04 060-38
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISALENTO991001339239707536

Autore	Gericault, Jean Louis André Theodore
Titolo	L'opera completa di Gericault / presentazione di Jacques Thuillier ; apparati critici e filologici di Philippe Grunchec
Pubbl/distr/stampa	Milano : Rizzoli, 1978
Descrizione fisica	164 p. : ill. ; 31 cm
Collana	Classici dell'arte
Altri autori (Persone)	Grunchec, Philippe Thuillier, Jacquesauthor
Disciplina	759.4
Soggetti	Gericault, Jean Louis André Theodore - Opere - Cataloghi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNISALENTO991000984269707536

Autore	Hornung, Ulrich
Titolo	Homogenization and porous media / Ulrich Hornung
Pubbl/distr/stampa	New York : Springer-Verlag, c1997
ISBN	0387947868
Descrizione fisica	xvi, 279 p. : ill. ; 24 cm.
Collana	Interdisciplinary applied mathematics ; 6
Classificazione	AMS 35B27 AMS 73B27 AMS 76S05 AMS 76T05 LC QA911.H667
Disciplina	515.353
Soggetti	Fluid dynamics Homogenization Porous materials-Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references (p. [259]-275) and index

5. Record Nr. UNINA9910142433603321

Autore	Elachi Charles
Titolo	Introduction to the physics and techniques of remote sensing [[electronic resource]]
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2006
ISBN	1-280-45020-7 9786610450206 0-470-24261-2 0-471-78338-2 0-471-78339-0 1-60119-095-6
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (572 p.)
Collana	Wiley series in remote sensing
Altri autori (Persone)	Van ZylJakob <1967->
Disciplina	621.36/78 621.3678
Soggetti	Remote sensing
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	Introduction to the Physics and Techniques of Remote Sensing; Contents; Preface; 1 Introduction; 1-1 Types and Classes of Remote Sensing Data; 1-2 Brief History of Remote Sensing; 1-3 Remote Sensing Space Platforms; 1-4 Transmission Through the Earth and Planetary Atmospheres; References and Further Reading; 2 Nature and Properties of Electromagnetic Waves; 2-1 Fundamental Properties of Electromagnetic Waves; 2-1-1 Electromagnetic Spectrum; 2-1-2 Maxwell's Equations; 2-1-3 Wave Equation and Solution; 2-1-4 Quantum Properties of Electromagnetic Radiation; 2-1-5 Polarization; 2-1-6 Coherency 2-1-7 Group and Phase Velocity2-1-8 Doppler Effect; 2-2 Nomenclature and Definition of Radiation Quantities; 2-2-1 Radiation Quantities; 2-2-2 Spectral Quantities; 2-2-3 Luminous Quantities; 2-3 Generation of Electromagnetic Radiation; 2-4 Detection of Electromagnetic Radiation; 2-5 Interaction of Electromagnetic Waves with Matter: Quick Overview; 2-6 Interaction Mechanisms Throughout the Electromagnetic Spectrum; Exercises; References and Further

Reading; 3 Solid Surfaces Sensing in the Visible and Near Infrared; 3-1 Source Spectral Characteristics; 3-2 Wave-Surface Interaction Mechanisms
3-2-1 Reflection, Transmission, and Scattering3-2-2 Vibrational Processes; 3-2-3 Electronic Processes; 3-2-4 Fluorescence; 3-3 Signature of Solid Surface Materials; 3-3-1 Signature of Geologic Materials; 3-3-2 Signature of Biologic Materials; 3-3-3 Depth of Penetration; 3-4 Passive Imaging Sensors; 3-4-1 Imaging Basics; 3-4-2 Sensor Elements; 3-4-3 Detectors; 3-5 Types of Imaging Systems; 3-6 Description of Some Visible/Infrared Imaging Sensors; 3-6-1 Landsat-Enhanced Thematic Mapper Plus (ETM+); 3-6-2 Advanced Spaceborne Thermal Emission and Reflection Radiometer (ASTER)
3-6-3 Mars Orbiter Camera (MOC)3-6-4 Mars Exploration Rover Panchromatic Camera (Pancam); 3-7 Active Sensors; 3-8 Surface Sensing at Very Short Wavelengths; 3-8-1 Radiation Sources; 3-8-2 Detection; 3-9 Image Data Analysis; 3-9-1 Detection and Delineation; 3-9-2 Classification; 3-9-3 Identification; Exercises; References and Further Reading; 4 Solid-Surface Sensing: Thermal Infrared; 4-1 Thermal Radiation Laws; 4-1-1 Emissivity of Natural Terrain; 4-1-2 Emissivity from the Sun and Planetary Surfaces; 4-2 Heat Conduction Theory; 4-3 Effect of Periodic Heating
4-4 Use of Thermal Emission in Surface Remote Sensing4-4-1 Surface Heating by the Sun; 4-4-2 Effect of Surface Cover; 4-4-3 Separation of Surface Units Based on Their Thermal Signature; 4-4-4 Example of Application in Geology; 4-4-5 Effects of Clouds on Thermal Infrared Sensing; 4-5 Use of Thermal Infrared Spectral Signatures in Sensing; 4-6 Thermal Infrared Sensors; 4-6-1 Heat Capacity Mapping Radiometer; 4-6-2 Thermal Infrared Multispectral Scanner; 4-6-3 ASTER Thermal Infrared Sensor; 4-6-4 Spitzer Space Telescope; 4-6-5 2001 Mars Odyssey Thermal Emission Imaging System (THEMIS)
4-6-6 Advanced Very High Resolution Radiometer (AVHRR)

Sommario/riassunto

The science and engineering of remote sensing--theory and applicationsThe Second Edition of this authoritative book offers readers the essential science and engineering foundation needed to understand remote sensing and apply it in real-world situations. Thoroughly updated to reflect the tremendous technological leaps made since the publication of the first edition, this book covers the gamut of knowledge and skills needed to work in this dynamic field, including:* Physics involved in wave-matter interaction, the building blocks for interpreting data* Techniques used to

6. Record Nr. UNINA9910814735103321

Autore	Kosslyn Stephen Michael <1948->
Titolo	Better PowerPoint : quick fixes based on how your audience thinks / / Stephen M. Kosslyn
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2011 ©2011
ISBN	0-19-975254-0 0-19-970403-1
Descrizione fisica	1 online resource (157 p.)
Disciplina	658.4/520285558
Soggetti	Business presentations - Graphic methods - Computer programs Presentation graphics software
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	CONTENTS; CHAPTER 1 The No-Stress Approach; CHAPTER 2 Put Your Message Front and Center; CHAPTER 3 Make Text Clear and Legible; CHAPTER 4 Provide Informative Labels, Titles, and Keys; CHAPTER 5 Present Bullets as Nuggets and Landmarks; CHAPTER 6 Include Graphics That Stimulate and Inform; CHAPTER 7 Use Color and Texture to Organize and to Emphasize; CHAPTER 8 Use Transitions and Animation to Direct Attention; CHAPTER 9 Add Sound to Alert the Audience and to Paint a Picture; CHAPTER 10 Use Tables to Organize and Summarize; CHAPTER 11 Be Clear with Charts, Diagrams, and Maps CHAPTER 12 Make a Point with GraphsEPILOGUE: Letting Science Have the Last Word; INDEX; A; B; C; D; E; F; G; H; I; J; K; L; M; O; P; R; S; T; U; V; W; X; Y
Sommario/riassunto	Giving good presentations is not just common sense. Cognitive neuroscientist Stephen M. Kosslyn shows how to make presentations work better based on how our brains work. Where many books focus on how to create a first draft, Better PowerPoint gives you quick steps to improve one you already have. DT 8 key rules that are easy to remember and use DT Clear principles about how to design effective slides based on well-established scientific data DT Quick steps to sharpen and strengthen your presentation DT Easy-to-use checklists

guide you through each aspect of your presentation DT Chapters are st