

Bases De Radiometrie Optique

Observation des surfaces continentales par télédétection optique Nicolas Baghdadi, Mehrez Zribi. 2016-12-01 Cet ouvrage décrit les principes physiques des techniques fondamentales de la télédétection optique utilisées dans l'observation des surfaces continentales. Premier volume d'une série de six ouvrages, Observation des surfaces continentales par télédétection optique présente les bases des systèmes optiques et lidars : instrumentation, physique de la mesure, méthodes de traitement et d'analyse de données. L'estimation de modèles numériques de terrain à partir d'images optiques et de données lidars est également exposée.

Optique de Fourier Pierre Pellat-Finet. 2009-07-17 Ce livre aborde l'optique de Fourier par une méthode nouvelle, fondée sur la diffraction métaxiale et sur l'apport récent de la transformation de Fourier fractionnaire. Il constitue une tentative originale d'exposition de résultats classiques (formation des images, transfert de la cohérence, holographie), et permet de réunir au sein d'un même ensemble théorique des sujets traditionnellement séparés (résonateurs optiques, faisceaux gaussiens, dispersion dans les fibres optiques). L'optique de Fourier apparaît ainsi comme un cadre général dans lequel se modélisent nombre de phénomènes optiques, liés à la théorie scalaire de la diffraction.

LIVRES DU MOIS JUILLET-AOUT 2001 .2001

Robust Control Optimization with Metaheuristics Philippe Feyel. 2017-02-21 In the automotive industry, a Control Engineer must design a unique control law that is then tested and validated on a single prototype with a level of reliability high enough to meet a number of complex specifications on various systems. In order to do this, the Engineer uses an experimental iterative process (Trial and Error phase) which relies heavily on his or her experience. This book looks to optimise the methods for synthesising servo controllers by making them more direct and thus quicker to design. This is achieved by calculating a final controller to directly tackle the high-end system specs.

Optique géométrique Richard Taillet. 2008-10-16 MementoSciences, Ce qu'il faut vraiment retenir ! Premier cycle universitaire - Prépas - une aide à l'acquisition des connaissances, - un outil de préparation des examens et des concours puisqu'il offre une vision synthétique du cours. - un manuel petit et léger, donc pratique à transporter. Les notions de base de l'Optique géométrique en moins de 150 pages ! Cet ouvrage a été conçu pour faciliter les révisions en rassemblant les idées-clés. Il est écrit de façon simple (comme des fiches de synthèse), facilitant la lecture, la compréhension et l'assimilation. Les éléments importants sont classés de façon méthodique, notamment sous forme de tableaux, afin de faciliter la mémorisation et la synthèse. Les schémas aident à la compréhension des notions complexes et donnent une vision d'ensemble. Ce mémento d'optique géométrique rassemble les connaissances de base indispensables à la réussite du premier cycle.

Letopis Matice srpske .2001

Rectenne Optique Fouad Sabry. 2022-10-17 Qu'est-ce que la rectenna optique Une rectenna qui fonctionne avec de la lumière visible ou infrarouge est appelée rectenna optique. La transformation des ondes électromagnétiques en électricité à courant continu est réalisée à l'aide d'une rectenna, qui est un circuit composé à la fois d'une antenne et d'une diode. Une rectenna optique fonctionnerait de la même manière qu'une rectenna radio ou micro-ondes, mais elle convertirait la lumière infrarouge ou visible en électricité au lieu d'ondes radio ou de micro-ondes. Les rectennas sont utilisées depuis longtemps. Comment vous en bénéficiez (I) Insights et validations sur les sujets suivants : Chapitre 1 : Rectenne optique Chapitre 2 : Photodiode Chapitre 3 : Bande interdite Chapitre 4 : Arséniure de gallium Chapitre 5 : Rectenne Chapitre 6 : Semi-conducteur à large bande interdite

Chapitre 7 : Phosphore d'indium Chapitre 8 : Photodétecteur Chapitre 9 : Effet photovoltaïque Chapitre 10 : Thermophotovoltaïque Chapitre 11 : Cellule solaire hybride Chapitre 12 : Cellule photovoltaïque de troisième génération Chapitre 13 : Cellule solaire multi-jonctions Chapitre 14 : Nanotubes de carbone dans le photovoltaïque Chapitre 15 : Cellule solaire organique Chapitre 16 : Solide Chapitre 17 : Limite de Shockley-Queisser Chapitre 18 : Film conducteur transparent Chapitre 19 : Cellule solaire plasmonique Chapitre 20 : Recherche sur les cellules solaires Chapitre 21 : Photovoltaïque sans soleil (II) Répondre aux principales questions du public sur le droit optique nna. (III) Exemples concrets d'utilisation de rectenna optique dans de nombreux domaines. (IV) 17 annexes pour expliquer brièvement 266 technologies émergentes dans chaque industrie à avoir Compréhension complète à 360 degrés des technologies de rectenna optique. À qui s'adresse ce livre Professionnels, étudiants de premier cycle et des cycles supérieurs, passionnés, amateurs et ceux qui veulent aller au-delà des connaissances ou des informations de base pour tout type de redresseur optique.

Outlines of Applied Optics Perley Gilman Nutting.2015-09-16 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work.As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Un an de nouveautés .1999

Livres hebdo .2001

Entwurf und Auslegung optischer Reflektoren Gerhard Kloos.2007

Base de Données PASCAL Plan de Classement .1991

Remote Sensing Imagery Florence Tupin,Jordi Inglada,Jean-Marie Nicolas.2014-02-19 Dedicated to remote sensing images, from their acquisition to their use in various applications, this book covers the global lifecycle of images, including sensors and acquisition systems, applications such as movement monitoring or data assimilation, and image and data processing. It is organized in three main parts. The first part presents technological information about remote sensing (choice of satellite orbit and sensors) and elements of physics related to sensing (optics and microwave propagation). The second part presents image processing algorithms and their specificities for radar or optical, multi and hyper-spectral images. The final part is devoted to applications: change detection and analysis of time series, elevation measurement, displacement measurement and data assimilation. Offering a comprehensive survey of the domain of remote sensing imagery with a multi-disciplinary approach, this book is suitable for graduate students and engineers, with backgrounds either in computer science and applied math (signal and image processing) or geophysics. About the Authors Florence Tupin is Professor at Telecom ParisTech, France. Her research interests include remote sensing imagery, image analysis and interpretation, three-dimensional reconstruction, and synthetic aperture radar, especially for urban remote sensing applications. Jordi Inglada works at the Centre National d'Études Spatiales (French Space Agency), Toulouse, France, in the field of remote sensing image processing at the CESBIO laboratory. He is in charge of the development of image processing algorithms for the operational exploitation of Earth observation images, mainly in the field of multi-temporal image analysis for land use and cover change. Jean-Marie Nicolas is Professor at Telecom ParisTech in

the Signaland Imaging department. His research interests include the modeling and processing of synthetic aperture radar images.

Xml Schema Et Xml Infoset Pour Les Services Web Vincent Lamareille.2006-01-31 Ce livre s'adresse aux concepteurs, développeurs, chefs de projet et architectes de Services Web, ayant besoin et envie de comprendre comment sont construits les messages XML échangés par des applications des Services Web.

Verres et réfractaires .1984

Du photon au pixel Henri Maître.2016-09-01 L'appareil photographique numérique cache des innovations technologiques remarquables qui concernent la formation de l'image, la représentation des couleurs ou l'automatisation des mesures et des réglages. Du photon au pixel décrit l'appareil aussi bien du point de vue de la physique des phénomènes mis en jeu, que de la technique des composants et des logiciels qu'il emploie. S'appuyant sur les propriétés perceptuelles du système visuel ainsi que sur les standards de transmission et de représentation, il analyse les solutions proposées pour répondre aux demandes du photographe concernant la mise au point, le contraste, la balance des blancs ou la stabilisation de l'image. Les architectures avancées adoptées dans les téléphones mobiles et les développements de la photographie computationnelle sont également présentés, préfigurant les fonctionnalités de l'appareil futur. Enrichie de nouvelles illustrations, cette seconde édition corrigée et mise à jour est complétée par un état de l'art des travaux dédiés à la caractérisation de l'esthétique en photographie.

Livres de France .2001

Handbook of Digital Imaging Michael Kriss.2015-02-16 A comprehensive and practical analysis and overview of the imaging chain through acquisition, processing and display The Handbook of Digital Imaging provides a coherent overview of the imaging science amalgam, focusing on the capture, storage and display of images. The volumes are arranged thematically to provide a seamless analysis of the imaging chain from source (image acquisition) to destination (image print/display). The coverage is planned to have a very practical orientation to provide a comprehensive source of information for practicing engineers designing and developing modern digital imaging systems. The content will be drawn from all aspects of digital imaging including optics, sensors, quality, control, colour encoding and decoding, compression, projection and display. Contains approximately 50 highly illustrated articles printed in full colour throughout Over 50 Contributors from Europe, US and Asia from academia and industry The 3 volumes are organized thematically for enhanced usability: Volume 1: Image Capture and Storage; Volume 2: Image Display and Reproduction, Hardcopy Technology, Halftoning and Physical Evaluation, Models for Halftone Reproduction; Volume 3: Imaging System Applications, Media Imaging, Remote Imaging, Medical and Forensic Imaging 3 Volumes www.handbookofdigitalimaging.com

Matériaux émergents Christian Janot, Bernhard Ilchner.2001

De l'optique au radar, les applications de Spot et Ers Centre national d'études spatiales (France).1993

Septième colloque sur les lasers et l'optique quantique Alain Aspect, Marc Brunel, Olivier Emile.2002

L'optique dans les instruments Jean-Pierre Goure.2011-02-01

Bases de radiométrie optique Jean-Louis Meyzonnette, Thierry Lépine.2001 La radiométrie optique, ou photométrie, est la discipline concernant la caractérisation théorique et expérimentale des rayonnements optiques. Elle a pour objets les grandeurs qui définissent ces rayonnements, les lois qui en régissent l'émission, la propagation et la détection, de même que les moyens de mesures correspondants. Cet ouvrage, issu du cours de radiométrie qui est enseigné à l'École Supérieure d'Optique, apportera les notions de base indispensables aux étudiants, élèves-ingénieurs en optique et optoélectronique. Il s'adresse aussi aux techniciens, ingénieurs et physiciens qui travaillent dans ces domaines et ont à concevoir des expériences, à réaliser des équipements et des systèmes optroniques chargés de capter de l'information sous forme optique.

Outlines of Applied Optics Pg Nutting.2015-11-17 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible.

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Rapport annuel du Département de géologie et de minéralogie du Musée royal de l'Afrique centrale Musée royal de l'Afrique centrale. Département de géologie et de minéralogie.1995

Jaarverslag Musée royal de l'Afrique centrale. Département de géologie et de minéralogie.1993

Bases de l'ingénierie micro-onde André Vander Vorst, Danielle Vanhoenacker-Janvier.1996-03-14 L'ouvrage fait suite à celui consacré à la transmission, la propagation et le rayonnement. Particulièrement complet, il est axé sur l'ingénierie et tient largement compte des récents progrès technologiques tels que lignes et structures planaires et coplanaires, résonateurs diélectriques et YIG, transistors à effets de champ, circuits aux ondes millimétriques, structures ouvertes ou semi-ouvertes et nouveaux dispositifs de mesure. On y trouve les méthodes de calcul basées sur un principe variationnel ou une perturbation, ainsi qu'un traitement original de l'utilisation des micro-ondes et ondes millimétriques dans les systèmes de télécommunication, terrestres et spatiaux. Le lecteur est aidé dans son apprentissage par des exercices relatifs à chaque chapitre. Les solutions en sont rassemblées à la fin de l'ouvrage, ainsi que la résolution complète d'un certain nombre d'exercices typiques.

Journal .1975

Laser Remote Sensing Raymond M. Measures.1991-01-01 A concise, self-contained monograph on laser remote sensing and its applications, this text discusses the ways in which lasers can be used to remotely measure the atmosphere and the hydrosphere. It provides a historical perspective and reviews the basic physics needed to understand the subject.

Bibliographie nationale française .2000

Spectroscopie atomique Émile Biémont.2006-07-04 « Un regard nouveau sur une science ancienne ! Voilà un ouvrage qui synthétise les principaux domaines de la spectroscopie atomique, une science en évolution rapide et spectaculaire depuis plusieurs décennies. » Une partie des secrets véhiculés par la lumière nous est transmise par la spectroscopie. Depuis l'époque de Newton, considéré comme le père de la spectroscopie, jusqu'au

XXI^e siècle, cette science a connu des avancées multiples et souvent très spectaculaires. Un seul exemple : il suffit de penser à l'impact extraordinaire et universel dû à la découverte du laser! Le but du présent ouvrage est, en partant de considérations historiques, de décrire l'état actuel de cette discipline dont les méthodes apparaissent comme un outil indispensable dans de multiples domaines. Depuis l'analyse des spectres astrophysiques enregistrés par le Hubble Space Telescope jusqu'à l'étude des oeuvres d'art en archéométrie, en ne négligeant pas les contributions relatives à l'environnement, à la métrologie, aux recherches à caractère militaire, à l'industrie des matériaux ou aux sciences biomédicales, la spectroscopie a accru de manière considérable son impact sur de multiples domaines qui relèvent des sciences pures et appliquées. Cet ouvrage a pour ambition de synthétiser les principaux aspects de cette science en mutation. La première partie initie le lecteur à l'instrumentation à laquelle il est fait appel pour disperser la lumière et elle décrit ensuite les principales sources ainsi que les détecteurs de radiation. La seconde partie étudie les structures et les spectres atomiques, des plus simples au plus complexes. Elle s'attarde aussi sur l'interaction de la radiation avec les atomes ou sur l'effet des champs extérieurs qu'ils soient électriques ou magnétiques. Ce livre s'adresse aux étudiants en 3^e année de Licence et en Master de physique, de chimie, de biologie, et en écoles d'ingénieurs. Il intéressera également les chercheurs et doctorants ayant pour objet d'étude cette matière ou plus spécialisés en astrophysique. Les «plus» Ouvrage détaillé mais synthétique Il tient compte des développements récents dans le domaine Orienté vers l'expérience et vers la théorie Rigoureux tout en étant accessible pour le lecteur débutant en la matière

Bulletin signalétique .1977

LIVRES DU MOIS JUIL-AOUT 1999 7-8 .1999

Optique physique - Optique ondulatoire - Interférences, diffraction, polarisation - Cours et exercices corrigés Corinne Poignon.2021-03-16

Le livre est composé de huit chapitres, exposés de façon particulièrement claire et précise, puis complétés chacun par des exercices d'application corrigés. Les deux premiers chapitres précisent les notions de base essentielles en optique. Ce sont d'abord les modèles permettant de décrire la lumière et les sources lumineuses, puis quelques notions sur la matière expliquant l'émission par incandescence et par luminescence. Ce sont également des notions de radiométrie et de photométrie, complétées par un descriptif de qualification normative des éclairages. Les autres chapitres développent plus particulièrement l'optique ondulatoire. Quelques généralités nécessaires sur les interférences sont suivies de l'étude plus précise d'interférences localisées produites par une lame, avec notamment leur application au traitement des surfaces. La diffraction de Fraunhofer est étudiée et illustrée dans les cas de la fente fine et de l'ouverture circulaire. Sa conséquence sur la limite de résolution des instruments d'optique est également analysée. Une étude détaillée de la diffraction par un réseau est réalisée. Enfin sont décrites et illustrées les notions de polarisation et de biréfringence (naturelle et provoquée).

Optimisation de la commande robuste par les métaheuristiques Philippe Feyel.2017-05-01 Dans l'industrie, l'automaticien doit concevoir une loi de commande unique pour satisfaire un cahier des charges complexe sur un grand nombre de systèmes. Pour cela, en fonction de son expérience, il emploie un processus itératif chronophage basé sur le réglage et l'expérimentation (ou la simulation). Il s'agit de la phase d'essai-erreur. Dans cet ouvrage, une méthodologie de synthèse des correcteurs des asservissements plus efficace et moins coûteuse est développée. Les problèmes de commande robuste sont reformulés pour l'optimisation stochastique à travers la synthèse des correcteurs structurés à partir de problématiques de type H_∞, H₂-synthèse ou encore synthèse LPV. L'intérêt de l'approche formulée réside dans sa flexibilité et la prise en compte de contraintes « exotiques » complexes. Une méthode originale de synthèse de correcteurs structurés et robustes vis-à-vis d'exigences de haut niveau de forme quelconque est proposée sur la base d'algorithmes évolutionnaires très performants et compétitifs. Cette méthodologie donne lieu à la mise en oeuvre d'un outil numérique de synthèse de correcteur. La validation de ces travaux a été réalisée sur des problèmes industriels tels que celui de la

stabilisation inertielle de ligne de visées.

Les Livres disponibles .2004 La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

Rapport annuel Musée royal de l'Afrique centrale Département de géologie et de minéralogie.1993

Rayonnements optiques François Desvignes.1997 L'ouvrage • Issu d'un cours destiné à des physiciens et à des ingénieurs, cet ouvrage décrit et analyse les phénomènes liés à la propagation des signaux optiques et aux propriétés radiométriques des matériaux, des milieux, des sources et des récepteurs de rayonnement. • Il donne les méthodes et les moyens servant à prévoir l'intensité des signaux optiques à la sortie d'un montage expérimental et d'un instrument (établissement du budget de signal), pour mesurer correctement les caractéristiques d'un rayonnement ou des composants optiques (photométrie) et interpréter des résultats de mesure (analyse du bilan). • Assorti d'abondantes données numériques, l'ouvrage traite de ce sujet dans la diversité de ces aspects physiques et métrologiques. Le public • Etudiants en licence et en maîtrise de physique. • Elèves ingénieurs.

Procès-verbaux des séances Comité international des poids et mesures.1986

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