

Atlas De La Structure Des Plantes Guide De L Anat

The Structural Lesions of the Skin
 A Practical Treatise on the Use of the Microscope, Including the Different Methods of Preparing and Examining Animal, Vegetable, and Mineral Structures
 Histoire générale et particulière des anomalies de l'organisation chez l'homme et les animaux
 Dictionnaire de Medecine Et de Chirurgie Pratiques
 Compte-rendu de la XIe Session, Canada, 1913
 Oeuvres Anatomiques, Physiologiques Et Medicales
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 The Foreign quarterly review [ed. by J.G. Cochrane].
 The missing woodland resources
 Continental Evolution: The Geology of Morocco
 The Foreign Quarterly Review
 Atlas de Morphologie Des Éponges
 Hygiène alimentaire des malades, des convalescents et des valétudinaires, etc
 ATLAS of Tadrart Acacus rock art. A UNESCO World Heritage site in southwestern Libya
 Des Maladies Mentales
 Structure of the Human Brain
 Annales Des Mines
 Structure des plantes
 the foreign quarterly review
 On Disorders of Digestion, Their Consequences and Treatment
 Atlas de Belgique
 Banking on Politics
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 Crystallographic Groups and Their Generalizations
 Afrique de l'Ouest

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HANA NATHANAEL

The Structural Lesions of the Skin Elsevier Masson

"This paper presents new data from 150 countries showing that former cabinet members, central bank governors, and financial regulators are many orders of magnitude more likely than other citizens to become board members of banks. Countries where the politician-banker phenomenon is more prevalent have higher corruption and more powerful yet less accountable governments, but not better functioning financial systems. Regulation becomes more pro-banker where this happens more often. Furthermore, a higher fraction of the rents that are created accrue to bankers, former politicians are not more likely to be directors when their side is in power, and banks are more profitable without being more leveraged. Rather than supporting a public interest view, the evidence is consistent with a capture-type private interest story where, in exchange for a non-executive position at a bank in the future, politicians provide for beneficial regulation." --World Bank web site.

A Practical Treatise on the Use of the Microscope, Including the Different Methods of Preparing and Examining Animal, Vegetable, and Mineral Structures Barkhuis Publishing

This volume contains articles written by the invited speakers and workshop participants from the conference on 'Crystallographic Groups and Their

Generalizations', held at Katholieke Universiteit Leuven, Kortrijk (Belgium). Presented are recent developments and open problems. Topics include the theory of affine structures and polynomial structures, affine Schottky groups and crooked tilings, theory and problems on the geometry of finitely generated solvable groups, flat Lorentz 3-manifolds and Fuchsian groups, filiform Lie algebras, hyperbolic automorphisms and Anosov diffeomorphisms on infra-nilmanifolds, localization theory of virtually nilpotent groups and aspherical spaces, projective varieties, and results on affine apartment systems. Participants delivered high-level research mathematics and a discussion was held forum for new researchers. The survey results and original papers contained in this volume offer a comprehensive view of current developments in the field.

Histoire générale et particulière des anomalies de l'organisation chez l'homme et les animaux American Mathematical Soc.

Ce guide fondamental de la structure végétale offre aux botanistes, phytobiologistes, horticulteurs et agronomes un texte scientifique concis abondamment illustré par de magnifiques photographies et dessins en couleur. Pouvant servir aussi bien dans leurs applications pratiques que pour leurs études ou recherches, cet ouvrage s'adresse aux professeurs d'université, qui pourront l'utiliser dans leur enseignement, aux étudiants qui y trouveront un complément aux manuels traditionnels, et à tous les professionnels et chercheurs pour lesquels il constituera une source de références. Ce livre, qui contient plus de 380 illustrations, traite du développement et de la forme adulte des plantes. Il s'intéresse tout particulièrement à leur anatomie, histologie et ultrastructure en se focalisant en priorité sur les plantes qui revêtent un intérêt économique.

Dictionnaire de Medecine Et de Chirurgie Pratiques Elsevier

The rock art sites of the Tadrart Acacus in southwestern Libya were inscribed on the UNESCO World Heritage List in 1985, largely owing to the activities started in 1955 by Fabrizio Mori, founder of the Libyan-Italian Mission in the Tadrart Acacus and Messak. Since the beginning, the Department of Antiquities of Tripoli and Sebha, Libya, and Sapienza University of Rome, Italy, have worked in the region nearly without interruption until 2011. This book presents the archive of the rock art sites, identified and recorded by the Italian Mission and by independent scholars, as described and critically assessed by the authors within the framework of the ASArt-DATA project (the European Union's Horizon 2020 research and innovation programme). The contributions introducing the catalogue contextualize the environmental, archaeological, and cultural aspects of the engravings and paintings. They include chapters addressing the historical, cultural, and diplomatic issues involved in the long-term bilateral scientific cooperation.

Compte-rendu de la XIe Session, Canada, 1913 All'Insegna del Giglio

Woodlands are a key source of raw materials for many purposes since early Prehistory. Wood, bark, resin, leaves, fibres, fungi, moss, or tubers have been gathered to fulfill almost every human need. That led societies to develop specific technologies to acquire, manage, transform, elaborate, use, and consume these resources. The materials provided by woodlands covered a wide range of necessities such as food, shelter, clothing, or tool production, but they also provided resources employed for waterproofing, dyeing, medicine, and adhesives, among many others. All these technological processes and uses are commonly difficult to identify through the archaeological record. Some materials are exclusively preserved by charring or in anaerobic conditions at very exceptional sites or leave only a very slight trace behind them (e.g., containers). Consequently, they have received far less attention in archaeobotanical studies compared to other kind of plant materials consumed as food or firewood. This book provides an overview of technological uses of plants from the Palaeolithic to the Post-Medieval period. This collection of papers presents different archaeobotanical and archaeological studies dealing with the use of a wide range of woodland resources, most of them among the less visible for archaeology, such as bast, fibres and fungi. These papers present different approaches for their study combining archaeology, archaeobotany and ethnoarchaeology.

Oeuvres Anatomiques, Physiologiques Et Medicales Oxford University Press, USA

Afrique de l'Ouest

Nouveau dictionnaire de Thérapeutique, etc A&C Black

Collection of papers including the Lettsomian lectures for 1885.

Les Livres de L'année Inra-Quae

Très pratique pour localiser correctement les points d'acupuncture, cet atlas décrit aussi le contexte particulier de chaque point et ses possibilités thérapeutiques. En introduction, l'ouvrage fait un rappel synthétique du système des méridiens, des différentes méthodes de localisation des points, des mesures du corps en cun et des repères anatomiques. Le cœur de l'ouvrage présente de manière claire et détaillée plus de 400 points d'acupuncture : points des méridiens principaux, points des huit merveilleux vaisseaux et points hors méridiens. Les derniers chapitres approfondissent les points les plus importants de chaque méridien par région anatomique, puis les des différentes catégories de points et leurs associations. La présentation de chaque point est structurée sur une seule page pour accéder facilement à l'information : localisation : instructions précises qui guident le lecteur pas à pas dans l'anatomie de surface jusqu'à l'emplacement du point ; insertion : angle(s) et profondeur d'insertion, type d'aiguille recommandé; actions : indications, précautions à prendre, risques et contre-indications éventuels ; caractéristiques particulières : spécificités d'action et d'usage clinique du point. Par ailleurs, des pictogrammes indiquent l'essentiel en un clin d'œil : l'angle et la profondeur d'insertion de l'aiguille, les précautions requises, l'usage de la moxibustion, de la saignée et des ventouses (recommandé, contestable ou contre-indiqué), une structure anatomique particulièrement importante pour la localisation. Enfin, l'iconographie associe plus de 700 photographies et 600 dessins : les vues d'ensemble ou en macro alternent avec la surimpression des structures osseuses, musculaires ou vasculaires sur des photos d'anatomie de surface pour un haut degré de précision visuelle. Didactique et exhaustif, cet atlas sera un outil efficace pour tous les acupuncteurs, confirmés ou en formation.

Bulletin of the United States Geological and Geographical Survey of the Territories Springer

Morocco is one of the most fascinating lands in the world from the point of view of its geological structure and evolution. Our knowledge on the

geology of the country has been greatly improved during the last decades, based on numerous seismic profiles and boreholes, seismological analysis of focal mechanisms, seismic tomography, gravimetric/geodetic modelling and, on the other hand, based on a big National Program of Geological Mapping including modern geochemical analyses (trace elements) and reliable isotopic datings (³⁹Ar-⁴⁰Ar, U-Pb zircon, Sm-Nd, etc). Moreover, a number of academic studies have been performed in relation with the increasing number of Moroccan universities. Accordingly, there was an utmost urgency to undertake a new treatise of Moroccan geology which could substitute for the classical *Eléments de géologie marocaine*, published in 1976 by A. Michard in the *Notes et Mémoires du Service géologique du Maroc* (re-edited twice since 1976, with more than 6000 copies sold, and... translated in Japanese for engineers!). A new treatise has been prepared between April 2006 and July 2007 under the coordination of A. Michard, assisted by O. Saddiqi, and A. Chalouan, by a wide panel of authors from Morocco, France or Belgium among the best connoisseurs of the country. In order to emphasize the general interest of the book, we finally retain the following title: *Continental Evolution: The Geology of Morocco. Structure, Stratigraphy, and Tectonics of the Africa-Atlantic-Mediterranean Triple junction*. The editing and production of this book was supported by the following organisations: The Geological Society of France (SGF) The National Office of Hydrocarbons and Mines of Morocco (ONHYM) The International Lithosphere Program (ILP)

Geographers

Volume thirty-one of *Geographers: Biobibliographical Studies* brings together nine essays on leading geographers and their work. With its publication, the cumulative record of geographers' lives and works in GBS exceeds 460 essays. Here, the editors bring forward critical appraisals of six French geographers, and so illustrate the rich traditions of geographical scholarship in that country; of a leading Portuguese figure; a Briton who played a major role in establishing geography in modern New Zealand; and a British woman who pioneered connections between the history of geography in practice and the histories of science and technology. *Geographers' lives and geography's making* is wonderfully illuminated in international, national and cross-disciplinary context.

Karst Hydrology

Long awaited, the Third Edition represents a thorough revision of this widely-used atlas. It takes into account the advances in computer-assisted brain-imaging techniques that do not restrict the plane of study and the recent progress in identifying and localizing putative neurotransmitters and neuromodulators in the brain. New sections offer coronal views of the gross brain and brain stem, biochemical neuroanatomy, magnetic resonance images, and recent computerized tomographic scans. In addition, many refinements have been made in the illustrations retained from earlier editions. As before, only the highest quality photomicrographs have been included.

Report of the Session

Cet atlas offre un panorama complet des structures végétales à l'échelle de la cellule (cytologie), des tissus (histologie) et des organes des plantes vasculaires (anatomie). La plupart des illustrations sont des photos en couleurs réalisées sous microscope optique par les auteurs. Toutes sont d'une qualité exceptionnelle et accompagnées d'une légende et d'un texte décrivant les structures visibles et leurs rôles. Un index analytique et des index de noms d'espèces permettent d'accéder directement aux images illustrant une notion, un processus ou un élément structural. Un glossaire simple de plus de 330 entrées fait de cet atlas un outil pratique utilisable par tous. C'est un guide fondamental pour les phytobiologistes, les botanistes, les horticulteurs et les agronomes. Support de cours pour les enseignants universitaires, complément aux ouvrages traditionnels pour les étudiants, source de référence pour les professionnels et les chercheurs, il constitue aussi une mine de documents de qualité pour les professeurs de Sciences de la Vie et de la Terre.

Bulletin mathématique de la Société des sciences mathématiques de la République socialiste de Roumanie

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Magazine of Natural History