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WisPolitics.com luncheon on the new book, "Patrick J. Lucey: A Lasting Legacy," by Dennis DresangBook Talk on Lucy Keating books DreamologyLiterally(includes a craft to go along) Kids Book Read Aloud | Lucy's Light (Once Upon a Garden) By Jo Rooks Anne Of Green Gables - Audiobook by Lucy Maud Montgomery I wrote a song for a children's book!\Lucy's Blooms!\ Book Chat #86: Lucy Cuthew, CJ Sansom \u0026 Elif Shafak! [CC] Lucy Lickalotopus Goes Down South How to Renew Books in Lucy Blind Date With a Book Boyfriend by Lucy Eden | Romance Novella | Romance Recommendation Lucy's Patch Autumn Book Review 2020 LUCY NICE TO MEET YOU Author Lucy EM Black's #1 Writing Tip \u0026 Book Reading Who Will Help Jack Off the Horse? Luey's Blue Day—A Children's Mental Health Animated Short JiggleWiggleTicklePickle Put Tony's Nuts In Your Mouth! Spank The Monkey Lends A Hand

Mommy And Daddy Want To F%\u0026Brenda's Beaver Needs A Barber Who is L.M. Montgomery? Lucy Gray Baird's "Crawling To You" - Fan Cover | Songbirds and snakes ballads Anne of Green Gables Chapter 1 - 10 | Stories for Kids | Bedtime Stories Book Review Keeping Lucy by T Greenwood What Fresh Hell by Lucy Vine - Book Review Book Unboxing Episode 3 | THE FAVORITE SISTER, LESSONS FROM LUCY, TWO WEEKS

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'Represents the culmination of an 18-month-long project that aims to be the definitive review of this important topic. Accompanied by a scholarly literature review, some new analysis, and a wealth of evidence and insight... the report is a tour de force; a once-in-a-generation opportunity to take stock.' – Dr Steven Hill, Head of Policy, HEFCE, LSE Impact of Social Sciences Blog 'A must-read if you are interested in having a deeper understanding of research culture, management issues and the range of information we have on this field. It should be disseminated and discussed within institutions, disciplines and other sites of research collaboration.' – Dr Meera Sabaratnam, Lecturer in International Relations at the School of Oriental and African Studies, University of London, LSE Impact of Social Sciences Blog Metrics evoke a mixed reaction from the research community. A commitment to using data and evidence to inform decisions makes many of us sympathetic, even enthusiastic, about the prospect of granular, real-time analysis of our own activities. Yet we only have to look around us at the blunt use of metrics to be reminded of the pitfalls. Metrics hold real power: they are constitutive of values, identities and livelihoods. How to exercise that power to positive ends is the focus of this book. Using extensive evidence-gathering, analysis and consultation, the authors take a thorough look at potential uses and limitations of research metrics and indicators. They explore the use of metrics across different disciplines, assess their potential contribution to the development of research excellence and impact and consider the changing ways in which universities are using quantitative indicators in their management systems. Finally, they consider the negative or unintended effects of metrics on various aspects of research culture. Including an updated introduction from James Wilsdon, the book proposes a framework for responsible metrics and makes a series of targeted recommendations to show how responsible metrics can be applied in research management, by funders, and in the next cycle of the Research Excellence Framework. The metric tide is certainly rising. Unlike King Canute, we have the agency and opportunity – and in this book, a serious body of evidence – to influence how it washes through higher education and research.

Introducing planetary photometry as a quantitative remote sensing tool, this handbook demonstrates how reflected light can be measured and used to investigate the physical properties of bodies in our Solar System. The author explains how data gathered from telescopes and spacecraft are processed and used to infer properties such as the size, shape, albedo, and composition of celestial objects including planets, moons, asteroids, and comets. Beginning with an overview of the history and background theory of photometry, later chapters delve into the physical principles behind commonly used photometric models and the mechanics of observation, data reduction, and analysis. Real-world examples, problems, and case studies are included, all at an introductory level suitable for new graduate students, planetary scientists, amateur astronomers and researchers looking for an overview of this field.

This volume presents a concise yet comprehensive overview on all facets concerning the complications of cirrhosis. Structured in three sections, the book reviews the natural history of cirrhosis, the diagnostic and predictive tools available to assess the disease, complications, and treatment options such as liver assist devices and transplantation. Topical concerns in the management of patients with cirrhosis are also addressed, including issues pertaining to the delivery of quality care in this patient population. Written by experts in their fields, Complications of Cirrhosis: Evaluation and Management serves as a valuable resource for practitioners and physicians-in-training on the subject of cirrhosis.

Volume 60 of Reviews in Mineralogy and Geochemistry assesses the current state of knowledge of lunar geoscience, given the data sets provided by missions of the 1990's, and lists remaining key questions as well as new ones for future exploration to address. It documents how a planet or moon other than the world on which we live can be studied and understood in light of integrated suites of specific kinds of information. The Moon is the only body other than Earth for which we have material samples of known geologic context for study. This volume seeks to show how the different kinds of information gained about the Moon relate to each other and also to learn from this experience, thus allowing more efficient planning for the exploration of other worlds.

A practical and self-contained guide to the principles, techniques, models and tools of imaging spectroscopy. Bringing together material from essential physics and digital signal processing, it covers key topics such as sensor design and calibration, atmospheric inversion and model techniques, and processing and exploitation algorithms. Readers will learn how to apply the main algorithms to practical problems, how to choose the best algorithm for a particular application, and how to process and interpret hyperspectral imaging data. A wealth of additional materials accompany the book online, including example projects and data for students, and problem solutions and viewgraphs for instructors. This is an essential text for senior undergraduate and graduate students looking to learn the fundamentals of imaging spectroscopy, and an invaluable reference for scientists and engineers working in the field.

This second edition is a ground-breaking clinical text with a strong emphasis on rigorous evidence. Leaders in the field discuss best practice in the light of systematic reviews and randomised control trials, and how best to treat where the information is less clear. Case histories provide intriguing discussions on how to apply the evidence in real life situations. Evidence-based Cardiology also includes free access to the latest evidence, which is automatically posted on a companion website.

Two hundred years after the first asteroid was discovered, asteroids can no longer be considered mere points of light in the sky. Spacecraft missions, advanced Earth-based observation techniques, and state-of-the-art numerical models are continually revealing the detailed shapes, structures, geological properties, and orbital characteristics of these smaller denizens of our solar system. This volume brings together the latest information obtained by spacecraft combined with astronomical observations and theoretical modeling, to present our best current understanding of asteroids and the clues they reveal for the origin and evolution of the solar system. This collective knowledge, prepared by a team of more than one hundred international authorities on asteroids, includes new insights into asteroid-meteorite connections, possible relationships with comets, and the hazards posed by asteroids colliding with Earth. The book's contents include reports on surveys based on remote observation and summaries of physical properties; results of in situ exploration; studies of dynamical, collisional, cosmochemical, and weathering evolutionary processes; and discussions of asteroid families and the relationships between asteroids and other solar system bodies. Two previous Space Science Series volumes have established standards for research into asteroids. Asteroids III carries that tradition forward in a book that will stand as the definitive source on its subject for the next decade.

Clinical Cardiology: Current Practice Guidelines Updated Edition is an essential tool for the busy clinician, offering succinct yet detailed access to the most recent trial and guideline data supporting practice and patient management in cardiology. ESC and ACC/AHA guidelines are continually updated and often overlap in their advice, making it difficult for the cardiologist to obtain a clear picture of the right way to diagnose and treat disease according to the latest evidence base. Written by leading authorities in the field, this book, together with its regularly-updated online version, provides a unique solution. The authors have scrutinized all available guidelines and research from both ACC/AHA and ESC on every clinical issue. The result is a rigorous examination of the implications of published guidance, illustrated by more than 600 easy-to-follow tables and 200 full-colour images, which reinforce key points and clarify difficult concepts. 87 comprehensive chapters explore the definition, epidemiology, pathophysiology, diagnosis and management of cardiac disease. Two new chapters examine the univentricular heart and venous thrombembolism. Each chapter encompasses the latest published research, followed by discussions of possible presentations and investigations, offering detailed insights for clinicians into best practice for diagnosis and treatment. Providing at-a-glance access to the best guidance in cardiology, this book offers a diagnosis and management toolkit which no practising cardiologist can afford to be without.

Liver Immunology: Principles and Practice, Second Edition begins with important information about the epidemiology and mortality of liver disease worldwide. This information is followed by chapters related to basic immunology, application of liver immunology for diagnosis, and several excellent chapters that provide a solid foundation for understanding immune-mediated liver disease, including those associated with the biliary tree. A chapter on non-hepatic manifestations of immune mediated liver disease helps provide context for how these diseases affect the patient overall. In addition, chapters discuss various discrete immunologically-mediated infectious liver disorders including those related to bacteria, parasites, and all of the classic viruses. Chapters on the traditional autoimmune liver diseases -- primary biliary cirrhosis, autoimmune hepatitis, primary sclerosing cholangitis as well as overlap syndrome -- are also included. The breadth of this comprehensive second edition is highlighted by chapters on alcoholic liver disease, non-alcoholic fatty liver disease, and drug-induced liver disease, among others. This invaluable new edition ends with a forward-looking view of future directions and how the field might meet the challenge of refractory patients. Developed by a renowned group of authors, Liver Immunology: Principles and Practice, Second Edition will again serve as a comprehensive textbook by providing an excellent overview for this rapidly evolving field. It greatly adds to the understanding of the pathogenesis of these diseases, while also providing novel insights that can be harnessed into helping improve the care of patients afflicted with various immune-mediated diseases. This volume will again be a must-read for clinicians at all levels, investigators and students.

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