

Primary Science Taking The Plunge

Taking the Naturalistic Turn, Or How Real Philosophy of Science Is Done A Student's Guide to Open Science: Using the Replication Crisis to Reform Psychology Data Science Using Python and R Science Undergraduate Courses of Study Practical Finite Element Modeling in Earth Science using Matlab The Wesleyan–Methodist Magazine English Mechanic and Mirror of Science Fraser's Magazine for Town and Country Happy Homes and the Hearts that Make Them Program Science and Reality The Philosophy of Reflection The Alumni Bulletin Macmillan's Magazine The Princeton Review The Lancet The Johns Hopkins University Circular The Southern California Practitioner Departmental Reports William Bechtel Charlotte Pennington Chantal D. Larose John Michels (Journalist) University of Pennsylvania Guy Simpson James Anthony Froude Samuel Smiles Bryn Mawr College James T. Cushing Hodgson Johns Hopkins University Natal (South Africa). Colonial Secretary's Office

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this innovative book presents candid informal debates among scholars who examine the benefits and problems of studying science in the same way that scientists study the natural world

dr charlotte r pennington has pulled off a remarkable trifecta of being clear concise and comprehensive in covering the origins of the open science movement and practical advice for adopting the behaviors professor brian nosek executive director center for open science university of virginia us i believe this book will be extremely valuable to both students and academics who wish to further their understanding of transparent research in psychology and i have already taken steps towards adding this as a core text in my department psychology teaching review my hope is that every psychology student will finish their degree with a heavily annotated well thumbed copy of this important and timely book dr madeleine pownall university of leeds uk this book should be on the reading list for all university science degrees and on all library bookshelves it is concise accessible and remarkably interactive with brilliant use of examples and learning activities is there a better instruction manual on how to do science properly if there is i haven t seen it professor chris chambers cardiff university uk this book will equip future generations with the tools necessary to improve our disciplines and thereby represents a significant ray of hope for the future essential and timely dr emma henderson university of surrey uk a student s guide to open science explores the so called replication crisis in psychology the inherent difficulties in replicating or reproducing research results to test the robustness of findings while delving into the ways that open science can address the crisis by transforming research practice students will develop a fundamental understanding of the origins and drivers of the crisis and learn how open science practices can enhance research transparency replication and reproducibility with a handy digestible guide for students and researchers alike on how to implement open science practices within their own workflow as well as pedagogic teaching and learning activities that can be re used by educators pennington s new book is an essential guide to navigating the replication crisis key features of this book include an overview of landmark events that will mark the history of the replication crisis case studies of classic psychological studies undergoing replication test yourself activities to reinforce learning of key concepts including an open science crossword top tips for adopting open science practices including study preregistration registered reports and open materials code and data useful illustrations to aid understanding and facilitate revision new concepts and practices can often feel overwhelming but this book aims to help students and educators pick what they want from the open science buffet and return to the table to fill up their plates again and again remember we are all students of open science and will be for many years to come dr charlotte r pennington is a lecturer in psychology at aston university birmingham uk and a fellow of the higher education academy she is an expert in open science and advocates for the teaching of this within higher education pedagogy

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mathematical models have become a crucial way for the earth scientist to understand and predict how our planet functions and evolves through time and space the finite element method fem is a remarkably flexible and powerful tool with enormous potential in the earth sciences this pragmatic guide explores how a variety of different earth science problems can be translated and solved with fem assuming only basic programming experience this book begins with a general introduction to numerical modeling and includes multiple sample matlab codes to illustrate how fem is implemented in practice textboxes have been included to provide additional detail such as specialized matlab usage or advanced topics covering all the key aspects this is essential reading for those looking to master the technique as well as those

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