

Scientific Integrity

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globalisation has become a rewarding but challenging fact of life for scientific and scholarly researchers intellectually they work with shared understandings of their areas of research and research methods professionally responsibility and best practices are subject to many different rules and standards that vary across disciplines countries and cultures they know how to measure and study the objects of their research but are often less sure of what constitutes the responsible practice of research or research integrity the world conferences on research integrity provide a forum for an international group of researchers research administrators from funding agencies and similar bodies research organisations performing research universities and policy makers to discuss and make recommendations on ways to improve harmonise publicise and make operationally effective international policies for the responsible conduct of research the second such conference held in singapore in july 2010 focused on challenges and responses where is integrity in research today most significantly challenged and what is being done to address these challenges this volume brings together a selection of presentations and key guidelines and statements emerging from the conference

in this 88 page edition ancient mysteries seeking the lost equator ice age era artifact of a destroyed civilization by jonathon a perrin the paranormal tunneling through time could visitors from the past the future be here after all by martin ruggles the unexplained vanishing acts tracking the strange disappearances of people animals worldwide by william b stoecker ufos u s forces vs ufos before roswell could forgotten accounts force a look at evidence once considered taboo by frank joseph the unexplained giants in the papers lost details of the senora skeleton finds by james viera hugh newman consciousness church energy what mystic science were the builders practicing by charles shahar the other side the way of st james was it sacred or a cover for the profane by steven sora ancient wisdom quest for a golden age have we been here before by geoffrey ashe the other side the dimensions of inspiration the strange case of victor hugo yet unsolved by john chambers alternative science reality fundamentally speaking what is it anyway by robert m schoch ph d the forbidden archaeologist forbidden archaeology and consciousness by michael a cremo astrology snow white the goblin farout and other denizens of the outer solar system by julie loar publisher s letter the sun a crystal in the making by j douglas kenyon

practical bioethics offers a mix of theory and readings presented in a format that is succinct and approachable each chapter begins and ends with a case study illustrating the core issues at play and emphasizing the practical nature of the dilemmas arising in medicine primary source texts are provided to flesh out the issues and each of these is carefully edited and presented with interwoven explanatory comments to assist student readers throughout j k miles shows the importance of health care ethics to us all whether we be medical providers patients or both

for more than thirty years skeptical inquirer has steadfastly championed science and reason and has been the leading voice for reliable scientific examination of the paranormal and other questionable claims popularized by the media and mass culture in this collection of outstanding articles editor kendrick frazier has selected some of the best writing on topics of current interest among the highlights are a skeptical look at september 11th which prompted a drove of responses many angry and was selected by richard dawkins for the best science and nature writing of 2003 carl sagan s final question and answer piece on the topic of science and skeptical inquiry ann druyan s beautifully expressed science religion wonder and awe nasa scientist stuart jordan s excellent appraisal of the scientific evidence for global warming which prompted much critical response and led to another follow up article perspectives by judge john e jones iii barbara forrest david morrison massimo pigliucci and charles sullivan and cameron mcpherson smith on the evolution vs intelligent design controversy articles by physicians steven novella and richard g judelsohn that strongly defend the value of vaccinations and critique the anti vaccination movement additional distinguished contributors include mario bunge martin gardner paul kurtz chris mooney steven pinker ray hyman joe nickell and many others this collection of stimulating articles exploring science and skeptical inquiry examining public controversies and investigating pseudoscientific claims is a must for scientists educators skeptics and everyone concerned about scientific literacy

selected for 2025 doody's core titles in legal ethical learn how to think beyond the theoretical in any environment ethics issues in contemporary nursing 2nd edition examines the latest trends principles theories and models in patient care to help you learn how to make ethically sound decisions in complex and often controversial situations written from a global perspective examples throughout the text reflect current national and international issues inviting you to explore cases considering socio cultural influences personal values and professional ethics historical examples demonstrate how to think critically while upholding moral and professional standards as well as the law key topics throughout explore advocacy and rights diversity nurse burnout mass casualty events effects of the covid pandemic health equity social media violence in the workplace medication error prevention opioid and other substance use hipaa and healthcare reform in addition this title contains supplemental case studies and review questions to further challenge and prepare you to make morally sound decisions in any healthcare setting new content on the latest developments in nursing includes coverage of the future of nursing 2020 2030 charting a path to achieve health equity report resiliency burnout and nurses in wartime new focused linking of the content of each chapter with sections of professional nursing codes of ethics provides guidance for dealing with ethical dilemmas new scenarios of the pandemic boxes explore the impact of ethical dilemmas on nurses during the covid pandemic expanded additional information enhances content on delegation moral uncertainty health care for transgender patients the impact of technology on nursing care and decisions global consciousness and vaccine hesitance immigration and refugee issues updated current coverage addresses key health policy issues updated nursing ethics social issues and health disparities chapter features the latest developments in those areas straightforward and conversational writing style makes the content interesting and understandable case studies and review questions on the evolve companion website help you apply the concepts learned from the text more than 60 case presentations present scenarios from real life situations think about it exercises help you explore different facets of cases ask yourself questions challenge you to balance information in the text along with personal values and those of the nursing profession summary and chapter highlights present an overview of key chapter content discussion questions and activities allow you to further explore issues and ethics

the new public health has established itself as a solid textbook throughout the world translated into 7 languages this work distinguishes itself from other public health textbooks which are either highly locally oriented or if international lack the specificity of local issues relevant to students understanding of applied public health in their own setting this 3e provides a unified approach to public health appropriate for all masters level students and practitioners specifically for courses in mph programs community health and preventive medicine programs community health education programs and community health nursing programs as well as programs for other medical professionals such as pharmacy physiotherapy and other public health courses changes in infectious and chronic disease epidemiology including vaccines health promotion human resources for health and health technology lessons from h1n1 pandemic threats disease

eradication nutritional health trends of health systems and reforms and consequences of current economic crisis for health public health law ethics scientific d health technology advances and assessment global health environment millennium development goals and international ngos

everything pharmacists need to know about drug information management drug information a guide for pharmacists fourth edition teaches students and professionals how to research interpret evaluate collate and disseminate drug information in the most effective and efficient manner possible updated throughout the book also addresses other important issues such as the legal and ethical considerations of providing information how to respond to requests for information and how to determine what information should be made available drug information a guide for pharmacists fourth edition covers essential topics such as formulating effective responses and recommendations for information evaluation of drug literature the application of statistical analysis in the biomedical sciences drug evaluation monographs adverse drug reactions medication and patient safety investigational drugs new to this edition five new chapters policy development project design and implementation drug information in ambulatory care drug information and contemporary community pharmacy practice drug information education and training and pharmaceutical industry and regulatory affairs opportunities for drug information specialists key concepts have been added to the beginning of each chapter and are identified with icons in the chapter text case studies and multiple choice questions have been added to most chapters twenty two appendices include drug consultation request form performing a pubmed search questions for assessing clinical trials and questions to consider for critique of primary literature

is the paperless society really possible what is the future of paper in the digital age based on extensive statistics and six separate surveys paper to digital explores the evolution and changing characteristics of documents in the information age resultant implications are studied through the examination of emerging issues in the digital environment this timely book represents a useful and scholarly exploration of a major concern in our society

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this widely adopted textbook provides the essential content and skill building tools for teaching the responsible conduct of scientific research scientific integrity covers the breadth of concerns faced by scientists protection of animal and human experimental subjects scientific publication intellectual property conflict of interest collaboration record keeping mentoring and the social and ethical responsibilities of scientists

this book is an easy to read yet comprehensive introduction to practical issues in research ethics and scientific integrity it addresses questions about what constitutes appropriate academic and scientific behaviors from the point of view of what robert merton called the ethos of science in other words without getting into tricky questions about the nature of the good or right as philosophers often do koepsell s concise book

provides an approach to behaving according to the norms of science and academia without delving into the morass of philosophical ethics the central thesis is that since we know certain behaviors are necessary for science and its institutions to work properly rather than pathologically we can extend those principles to guide good behaviors as scientists and academics the spanish version of this book was commissioned by the mexican national science foundation conacyt and is being distributed to and used by mexican scientists in a unique national plan to improve scientific integrity throughout all of mexico available now in english the examples and strategies employed can be used throughout the english speaking research world for discussing issues in research ethics training for scientists and researchers across disciplines and those who are generally interested in ethics in academia

the integrity of knowledge that emerges from research is based on individual and collective adherence to core values of objectivity honesty openness fairness accountability and stewardship integrity in science means that the organizations in which research is conducted encourage those involved to exemplify these values in every step of the research process understanding the dynamics that support © or distort © practices that uphold the integrity of research by all participants ensures that the research enterprise advances knowledge the 1992 report responsible science ensuring the integrity of the research process evaluated issues related to scientific responsibility and the conduct of research it provided a valuable service in describing and analyzing a very complicated set of issues and has served as a crucial basis for thinking about research integrity for more than two decades however as experience has accumulated with various forms of research misconduct detrimental research practices and other forms of misconduct as subsequent empirical research has revealed more about the nature of scientific misconduct and because technological and social changes have altered the environment in which science is conducted it is clear that the framework established more than two decades ago needs to be updated responsible science served as a valuable benchmark to set the context for this most recent analysis and to help guide the committee s thought process fostering integrity in research identifies best practices in research and recommends practical options for discouraging and addressing research misconduct and detrimental research practices

this widely adopted textbook provides the essential content and skill building tools for teaching the responsible conduct of scientific research scientific integrity covers the breadth of concerns faced by scientists protection of animal and human experimental subjects scientific publication intellectual property conflict of interest collaboration record keeping mentoring and the social and ethical responsibilities of scientists

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