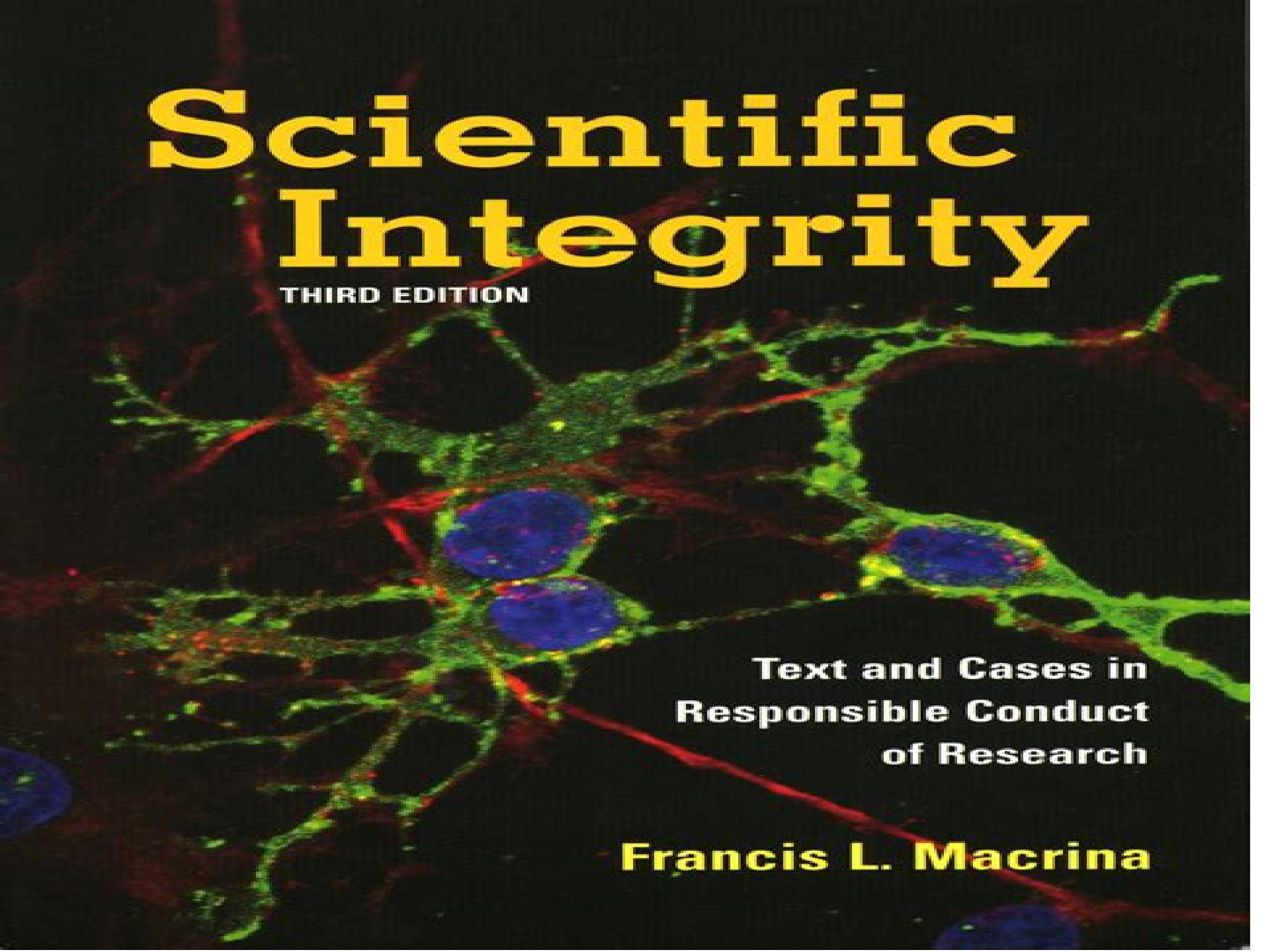




Scientific Integrity

THIRD EDITION

Text and Cases in
Responsible Conduct
of Research

Francis L. Macrina

Scientific Integrity Text And Cases In Responsible Conduct Of Research

Zina O'Leary



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Kumar Yadav,2023-08-29 This textbook aims to provide awareness about research ethics misconduct and the ensuing actions as per international law information on open access publishing and predatory publishing Many fresh research scholars are not fully acquainted with the rules governing copyright infringements plagiarism and intellectual property rights As such the book presents its various features in a lucid style and the latest updates on the use of information technology in retrieving and managing information through various means in an ethical manner The book is useful for students young researchers and professionals *Introduction to the Responsible Conduct of Research (rev. Ed.)* Nicholas H. Steneck,2009-09 This report seeks to supplement existing resources by making a comprehensive overview of basic rules of the road for responsible research available to all U S Public Health Service funded researchers It has been prepared with the needs of small and mid size research and institutions and beginning researchers in mind but it may be used in other settings Illustrations The Essential Guide to Doing Your Research Project Zina O'Leary,2013-11-18 The Essential Guide to Doing Your Research Project 2e is the ultimate companion to successfully completing your research project Warm and pragmatic it gives you the skills and the confidence needed to succeed no matter what happens along the way The book guides you through every step of your research project from getting started to analysing data and writing up Each stage is clearly set out highlighting best practice and providing practical tips and down to earth advice for actually doing research Key features include Fully developed companion website including podcasts worksheets examples of real projects and links to journal articles Chapter summaries Boxed definitions of key terms Full glossary Suggestions for further reading Bursting with real world examples and multidisciplinary case studies this book addresses the key questions posed by anyone hoping to complete a research project It is the must have textbook every student needs Available with Perusall an eBook that makes it easier to prepare for class Perusall is an award winning eBook platform featuring social annotation tools that allow students and instructors to collaboratively mark up and discuss their SAGE textbook Backed by research and supported by technological innovations developed at Harvard University this process of learning through collaborative annotation keeps your students engaged and makes teaching easier and more effective Learn more **Ethics and Values in Industrial-Organizational Psychology** Joel Lefkowitz,2017-03-03 Ethics and Values in Industrial Organizational Psychology was one of the first books to integrate work from moral philosophy moral psychology I O psychology and political and social economy as well as business It incorporates these perspectives into a framework for taking moral action and presents a practical model for ethical decision making The second edition has added a chapter on Virtue Theory including its application in I O Organizational behavior OB and business expands Moral Psychology to two chapters with more attention to moral emotions effects of the dark side of personality and the intuitionist model of moral judgment expands the sections on social and economic justice and expands the treatment of the Responsible Conduct of Research with a new chapter on Research Integrity Examples from I O research and practice as well as current business events are offered throughout It is ideal for ethics and I O courses at the graduate

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Learning Sciences Research for Teaching Jan van Aalst, Jin Mu, Crina Damşa, Sydney E. Msonde, 2022-01-20 Learning Sciences Research for Teaching provides educators with a fresh understanding of the use and implications of learning sciences scholarship on their studies and professional preparation A highly interdisciplinary field the learning sciences has been expressly focused on the advancement of teaching and learning in today s schools This introductory yet cutting edge resource supports graduate students of teaching leadership curriculum and learning design in research methodology courses as they engage with and evaluate research claims integrate common methods and understand experimental case based ethnographic and design based research studies Spanning the learning science s state of the art approaches achievements and developments the book includes robust accessible coverage of topics such as professional development quantitative and qualitative data learning analytics validity and integrity and more Please visit <https://dple.nl/learning-sciences-research-for-teaching> for additional resources exercises and a brief video introduction from the authors

Elements of Ethics for Physical Scientists Sandra C. Greer, 2017-10-13 A guide to the everyday decisions about right and wrong faced by physical scientists and research engineers This book offers the first comprehensive guide to ethics for physical scientists and engineers who conduct research Written by a distinguished professor of chemistry and chemical engineering the book focuses on the everyday decisions about

right and wrong faced by scientists as they do research interact with other people and work within society The goal is to nurture readers ethical intelligence so that they know an ethical issue when they see one and to give them a way to think about ethical problems After introductions to the philosophy of ethics and the philosophy of science the book discusses research integrity with a unique emphasis on how scientists make mistakes and how they can avoid them It goes on to cover personal interactions among scientists including authorship collaborators predecessors reviewers grantees mentors and whistle blowers It considers underrepresented groups in science as an ethical issue that matters not only to those groups but also to the development of science and it examines human participants and animal subjects Finally the book examines scientifically relevant social issues including public policy weapons research conflicts of interest and intellectual property Each chapter ends with discussion questions and case studies to encourage debate and further exploration of topics The book can be used in classes and seminars in research ethics and will be an essential reference for scientists in academia

government and industry **Integrity in Scientific Research** National Research Council, Institute of Medicine, Division on Earth and Life Studies, Board on Health Sciences Policy, Committee on Assessing Integrity in Research Environments, 2002-11-02 Many people say that it is the intellect which makes a great scientist They are wrong it is character Albert Einstein Integrity in Scientific Research attempts to define and describe those elements that encourage individuals involved with scientific research to act with integrity Recognizing the inconsistency of human behavior it stresses the important role that research institutions play in providing an integrity rich environment citing the need for institutions to provide staff with training and education policies and procedures and tools and support systems It identifies practices that characterize integrity in such areas as peer review and research on human subjects and weighs the strengths and limitations of self evaluation efforts by these institutions In addition it details an approach to promoting integrity during the education of researchers including how to develop an effective curriculum Providing a framework for research and educational institutions this important book will be essential for anyone concerned about ethics in the scientific community *Ethics*

and Epidemiology Steven S. Coughlin, 2021 This chapter considers the history of the rise of ethical concerns in the public health movement and epidemiology which is the study of the distribution and determinants of disease in human populations Epidemiology is a basic science in public health This chapter provides an overview of early developments in public health and ethics More recent developments are also discussed including the origins of bioethics regulatory safeguards for human subjects research public health ethics and contemporary epidemiologic ethics *Values and Ethics of*

Industrial-Organizational Psychology Joel Lefkowitz, 2023-03-07 This foundational text was one of the first books to integrate work from moral philosophy developmental moral psychology applied psychology political and social economy and political science as well as business scholarship Twenty years on this third edition utilizes ideas from the first two to provide readers with a practical model for ethical decision making and includes examples from I O research and practice as well as current

business events The book incorporates diverse perspectives into a framework for taking moral action based on learning points from each chapter Examples and references have been updated throughout and sections on moral psychology economic justice the replicability crisis and open science have been expanded and the radical behavioral challenge to ethical decision making is critiqued In fifteen clearly structured and theory based chapters the author also presents a variety of ethical incidents reported by practicing I O psychologists This is the ideal resource for Ethics and I O courses at the graduate and doctoral level Academics in Organizational Behavior and Human Resource Management will also benefit from this book as well as anyone interested in Ethics in Psychology and Business Encyclopedia of Educational Psychology Neil J. Salkind, Kristin Rasmussen, 2008-01-17 The field of educational psychology draws from a variety of diverse disciplines including human development across the life span measurement and statistics learning and motivation and teaching And within these different disciplines many other fields are featured including psychology anthropology education sociology public health school psychology counseling history and philosophy In fact when taught at the college or university level educational psychology is an ambitious course that undertakes the presentation of many different topics all tied together by the theme of how the individual can best function in an educational setting loosely defined as anything from pre school through adult education Educational psychology can be defined as the application of what we know about learning and motivation development and measurement and statistics to educational settings both school and community based

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