

Introducing Science Studies

Planning, Proposing, and Presenting Science Effectively
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Social Studies of Science and Technology: Looking Back, Ahead
An Introduction to Cybercultures
Science Made Easy: a Series of Familiar Lectures on the Elements of Scientific Knowledge Most Required in Daily Life ...
Research in Education
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An Introduction to Herbart's Science and Practice of Education
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Report of the ... Meeting
Introduction to Scientific Geographic Research
The Educational Journal of Virginia
Theological Encyclopædia and Methodology: Introduction and exegetical theology
Nature Documents of the Assembly of the State of New York
Science Michigan School Moderator Bulletin
Jack P. Hailman Jack Parker Hailman B. Joerges David Bell Thomas Twining (of Perryn House, Twickenham.) Thomas Twining Henry M. Felkin Friedrich Max Müller Inderpal Grewal L. Lloyd Haring Charles Henry Winston Revere Franklin Weidner Sir Norman Lockyer New York (State). Legislature. Assembly John Michels (Journalist)
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this concise guide to planning writing and presenting research is intended for biology students of all levels especially those in behavioral ecology the reader is guided through a discussion of the nature of scientific research how to plan research and how to obtain funding the authors give advice and guidelines for presenting results at research seminars and scientific meetings and also provide useful tips on

preparing abstracts and posters for scientific meetings they discuss how to write an effective c v and give general tips on how to write clearly the book is illuminated throughout with personal examples from the authors own experiences and emphasis is placed on problems associated with field studies all biologists will find this a valuable resource and guide for the early years of their scientific careers and established faculty will find it an essential instructional tool

this concise guide to planning writing and presenting research in biology and behavioral ecology is intended for students at all levels the guidelines apply equally to independent projects for undergraduate theses as well as to doctoral dissertations and research aimed at publication the book discusses planning research writing a research proposal such as a formal proposal for a thesis or for a funding agency writing a research report such as a graduate thesis or a manuscript for publication in a research journal and presenting research at research seminars and scientific meetings the final chapter covers writing an effective cv an appendix gives some tips on how to write clearly

this volume brings together contributions that resemble spotlights thrown on the past twenty five years of science and technology studies it covers a broad range history of science science and politics science and contemporary democracy science and the public science and the constitution science and metaphors and science and modernity and provides a critical overview of how the field of science and technology studies has emerged and developed

an introduction to cybercultures provides an accessible guide to the major forms practices and meanings of this rapidly growing field from the evolution of hardware and software to the emergence of cyberpunk film and fiction david bell introduces readers to the key aspects of cyberculture including email the internet digital imaging technologies computer games and digital special effects each chapter contains hot links to key articles in its companion volume the cybercultures reader suggestions for further reading and details of relevant websites individual chapters examine cybercultures an introduction storying cyberspace cultural studies in cyberspace community and cyberculture identities in cyberculture bodies in cyberculture cybersubcultures researching cybercultures

new readings offer insights into the opportunities and limitations offered by cyberspace ideas of domesticity and the public private split within politics and culture other topics include women s health disability citizenship and nationalism

this scientific geographic research text should help students to utilize their analytical skills and the scientific method for solving problems

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