



Second edition

An Introduction to Science and Technology Studies

Sergio Sismondo

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Introduction To Science And Technology Studies

**Caragh Brosnan, Pia Vuolanto, Jenny-
Ann Brodin Danell**



Introduction To Science And Technology Studies:

An Introduction to Science and Technology Studies Sergio Sismondo, 2011-08-17 An Introduction to Science and Technology Studies Second Edition reflects the latest advances in the field while continuing to provide students with a road map to the complex interdisciplinary terrain of science and technology studies Distinctive in its attention to both the underlying philosophical and sociological aspects of science and technology Explores core topics such as realism and social construction discourse and rhetoric objectivity and the public understanding of science Includes numerous empirical studies and illustrative examples to elucidate the topics discussed Now includes new material on political economies of scientific and technological knowledge and democratizing technical decisions Other features of the new edition include improved readability updated references chapter reorganization and more material on medicine and technology

Introduction to Science and Technology Studies Sergio Sismondo, 2003-07-01 This volume provides a road map to the complex interdisciplinary terrain of science and technology studies The book presents the historical background for this burgeoning field focusing on the central debates and key theoretical advances Topics include realism and social construction discourse and rhetoric objectivity the role of experiment and theory controversies and the critique of science and technology Distinctive in its attention to the underlying philosophical and sociological aspects of science and technology An Introduction to Science and Technology Studies is ideal for those new to this exciting and controversial area of study

Handbook of Science and Technology Studies Sheila Jasanoff, Gerald E Markle, James C Peterson, Trevor Pinch, 2001-11-01 This volume represents the social constructivist turn of the field It is evident that social constructivism made a major impact on the field during the 1970s and 1980s The diverse papers included here highlight the role of ethnography in STS In addition we are exposed to new perspectives of the multicultural and gendered nature of knowledge production Science Technology and Society For the most current comprehensive resource in this rapidly evolving field look no further than the Revised Edition of the Handbook of Science and Technology Studies This masterful volume is the first resource in more than 15 years to define summarize and synthesize this complex multidisciplinary international field Tightly edited with contributions by an internationally recognized team of leading scholars this volume addresses the crucial contemporary issues both traditional and nonconventional social studies political studies and humanistic studies in this changing field Containing theoretical essays extensive literature reviews and detailed case studies this remarkable volume clearly sets the standard for the field It does nothing less than establish itself as the benchmark one that will carry the field well into the next century The long awaited Handbook of Science and Technology Studies sponsored by the Society for Social Studies of Science is a truly substantial work both in size and in the breadth of its many contributions It is a rich and valuable guide to much that is transpiring in the field of Science and Technology Studies In the editors words it is an unconventional but arresting atlas of the field at a particular moment in its history Science Technology Society This book is not only an important resource for practitioners but it also may help to

spark the curiosity of those who are outside the field including scientists and engineers themselves and so pull the half seen world of science and technology studies even more fully into the light of day American Scientist The book as a whole is an impressive testimony to the vitality of a burgeoning field New Scientist It reflects the international and interdisciplinary nature of the society An excellent resource Choice [Undergraduate Catalog](#) University of Michigan--Dearborn,2006

The Handbook of Science and Technology Studies, fourth edition Ulrike Felt, Rayvon Fouche, Clark A. Miller, Laurel Smith-Doerr, 2016-12-23 The fourth edition of an authoritative overview with all new chapters that capture the state of the art in a rapidly growing field Science and Technology Studies STS is a flourishing interdisciplinary field that examines the transformative power of science and technology to arrange and rearrange contemporary societies The Handbook of Science and Technology Studies provides a comprehensive and authoritative overview of the field reviewing current research and major theoretical and methodological approaches in a way that is accessible to both new and established scholars from a range of disciplines This new edition sponsored by the Society for Social Studies of Science is the fourth in a series of volumes that have defined the field of STS It features 36 chapters each written for the fourth edition that capture the state of the art in a rich and rapidly growing field One especially notable development is the increasing integration of feminist gender and postcolonial studies into the body of STS knowledge The book covers methods and participatory practices in STS research mechanisms by which knowledge people and societies are coproduced the design construction and use of material devices and infrastructures the organization and governance of science and STS and societal challenges including aging agriculture security disasters environmental justice and climate change [Social Studies of Science and Technology: Looking Back, Ahead](#) B. Joerges, H. Nowotny, 2012-12-06 BERNW ARD JOERGES AND HELGA NOWOTNY YET ANOTHER TURN The thing that doesn't fit is the thing that's most interesting Richard Feynman This volume was originally conceived as a contribution to yet another turn not captured by one of the many adjectives that have served to describe the collective meandering of the scholarly community in search of direction It was meant to mark the millennial turn a seemingly purely chronological event but one in search for great meanings and invested with loaded significances The editors wanted to seize the opportunity of the moment in order to pause and reflect on the sociology and history of social studies of science and technology The moment came and went and the new millennium barely nine months later thrust its historical marker upon the world through a horrendous and cruel shock in an unforeseen and unforeseeable way Since then the world appears more vulnerable and volatile fragmented and fraught with uncertainty The universal values as bequeathed by the Enlightenment are either refused or appear refuted The dream of a universal civilization which has accompanied the unfolding of the existing multiple modernities in their historically unique trajectories has been discarded and its promises in tatters *An Introduction to Science Studies* John M. Ziman, 1987-07-23 The purpose of this book is to give a coherent account of the different perspectives on science and technology that are normally studied under various disciplinary heads such as

philosophy of science sociology of science and science policy It is intended for students embarking on courses in these subjects and assumes no special knowledge of any science It is written in a direct and simple style and technical language is introduced very sparingly As various perspectives are sketched out in this book the reader moves towards a consistent conception of contemporary science as a rapidly changing social institution that has already grown out of its traditional forms and plays a central role in society at large It will appeal to students in a wide range of scientific disciplines and complement well Professor Ziman's earlier books

The Oxford Handbook of Interdisciplinarity Robert Frodeman, Julie Thompson Klein, Roberto Carlos Dos Santos Pacheco, 2017-01-26 Interdisciplinarity has become as important outside academia as within Academics policy makers and the general public seek insights to help organize the vast amounts of knowledge being produced both within research and at all levels of education The second edition of The Oxford Handbook of Interdisciplinarity offers a thorough update of this major reference work summarizing the latest advances within the field of inter and transdisciplinarity The collection is distinguished by its breadth of coverage with chapters written by leading experts from multiple networks and organizations The volume is edited by respected interdisciplinary scholars and supported by a prestigious advisory board to ensure the highest quality and breadth of coverage The Oxford Handbook of Interdisciplinarity provides a synoptic overview of the current state of interdisciplinary research education administration and management and of problem solving knowledge that spans the disciplines and interdisciplinary fields The volume negotiates the space between the academic community and society at large Offering the most broad based account of inter and transdisciplinarity to date its 47 chapters provide a snapshot of the state of knowledge integration as interdisciplinarity approaches its century mark This second edition expands its coverage to discuss the emergence of new fields the increase of interdisciplinary approaches within traditional disciplines and professions new integrative approaches to education and training the widening international presence of interdisciplinarity its increased support in funding agencies and science policy bodies and the formation of several new international associations associated with interdisciplinarity This reference book will be a valuable addition to academic libraries worldwide important reading for members of the sciences social sciences and humanities engaged in interdisciplinary research and education and helpful for administrators and policy makers seeking to improve the use of knowledge in society

Elgar Encyclopedia of Science and Technology Studies Ulrike Felt, Alan Irwin, 2024-10-03 This Encyclopedia provides a comprehensive overview of the expanding field of science and technology studies STS Covering key frameworks themes and topics Ulrike Felt and Alan Irwin bring together expert contributors to map the development of STS within its historical and intellectual context

Knowledge, Networks and Policy James Hopkins, 2015-05-08 The region has been used to understand and propose solutions to phenomena and problems outside the dominant spatial scale of the twentieth century the nation state Its influence can be seen in multiple social science disciplines and in public policy across the globe But how was this knowledge organised and how were its concepts transmuted into

public policy This book charts the development of the academic field of Regional Studies and the application of its concepts in public policy through its learned society the Regional Studies Association In their modern form learned societies often play a complementary role to universities offering networks that operate in the spaces between and beyond universities connecting specialised academics and knowledge and making it possible for them to have impact outside the academy In contrast to the geographically tangible and popularly understood role of the university contemporary learned societies are nebulous networks that transcend barriers and whose contribution is difficult to discern However the production and dissemination of knowledge would be stunted were it not for the learned society connecting scholars through a network of publications and events This book traces the intellectual history of regional studies and regional science from the 1960s into the 2000s and the impact of the regional concept in public policy through the changing priorities of government in the UK and Europe By approaching the history through the Regional Studies Association it interrogates the role and function of the learned society model of organisation in contemporary academia and importance as a knowledge exchange vehicle for public policy influence

Teaching Economic Inequality and Capitalism in Contemporary America Kristin Haltinner,Leontina Hormel,2018-01-02 This book discusses pedagogical solutions that enable students to see how capitalist processes and economic inequalities intersect and shape our assumptions and behaviours The contributors provide thoughtful reflections on the struggles and opportunities instructors face in teaching about these topics while competing against the invisibility of capitalist forces and prevalent social myths such as anyone who works hard can achieve This book will not only help instructors empower students to recognize economic injustice and its interaction with capitalist organization but also develops and acts on transformative solutions Through analysis of the classed dimensions of the current political economics and cultural climate as well as presenting novel lesson plans and classroom activities this book is of great value for college and university professors

Storia della storiografia ,2005 *Undergraduate Announcement* University of Michigan--Dearborn,2003

Ideas, Machines, and Values Stephen H. Cutcliffe,2000 Ideas Machines and Values is an introductory overview of the emergence of STS as a field of study as well as a portrait of its current interests and concerns The book examines the growth of STS from its birth inthe mid 1960 s through its development as an interdisciplinary field to its present state Also addressed are the questions Why should we study STS and In what direction should STS be headed This work is highly recommended for anyone interested in building a solid foundation for Science Technology and Society Studies

Complementary and Alternative Medicine Caragh Brosnan,Pia Vuolanto,Jenny-Ann Brodin Danell,2018-03-26 This book examines how complementary and alternative medicine CAM as knowledge philosophy and practice is constituted by and transformed through broader social developments Shifting the sociological focus away from CAM as a stable entity that elicits perceptions and experiences chapters explore the forms that CAM takes in different settings how global social transformations elicit varieties of CAM and how CAM philosophies and practices are co produced in the context of social

change Through engagement with frameworks from Science and Technology Studies STS CAM is reconceptualised as a set of practices and knowledge making processes and opened up to new forms of analysis Part 1 of the book explores how and why boundaries within CAM and between CAM and other health practices are being constructed challenged and changed Part 2 asks how CAM as material practice is shaped by politics and regulation in a range of national settings Part 3 examines how evidence is being produced and used in CAM research and practice Including studies of CAM in Eastern and Western Europe Asia and North and South America the volume will appeal to postgraduate students researchers and health practitioners

Companion to Environmental Studies Noel Castree, Mike Hulme, James D. Proctor, 2018-05-01 Companion to Environmental Studies presents a comprehensive and interdisciplinary overview of the key issues debates concepts approaches and questions that together define environmental studies today The intellectually wide ranging volume covers approaches in environmental science all the way through to humanistic and post natural perspectives on the biophysical world Though many academic disciplines have incorporated studying the environment as part of their curriculum only in recent years has it become central to the social sciences and humanities rather than mainly the geosciences The environment is now a keyword in everything from fisheries science to international relations to philosophical ethics to cultural studies The Companion brings these subject areas and their distinctive perspectives and contributions together in one accessible volume Over 150 short chapters written by leading international experts provide concise authoritative and easy to use summaries of all the major and emerging topics dominating the field while the seven part introductions situate and provide context for section entries A gateway to deeper understanding is provided via further reading and links to online resources Companion to Environmental Studies offers an essential one stop reference to university students academics policy makers and others keenly interested in the environmental question the answer to which will define the coming century Vermin, Victims and Disease Angela Cassidy, 2019-09-25 This open access book provides the first critical history of the controversy over whether to cull wild badgers to control the spread of bovine tuberculosis bTB in British cattle This question has plagued several professional generations of politicians policymakers experts and campaigners since the early 1970s Questions of what is known who knows who cares who to trust and what to do about this complex problem have been the source of scientific policy and increasingly vociferous public debate ever since This book integrates contemporary history science and technology studies human animal relations and policy research to conduct a cross cutting analysis It explores the worldviews of those involved with animal health disease ecology and badger protection between the 1970s and 1990s before reintegrating them to investigate the recent public polarisation of the controversy Finally it asks how we might move beyond the current impasse Routledge Handbook of Science, Technology, and Society Daniel Lee Kleinman, Kelly Moore, 2014-06-05 Over the last decade or so the field of science and technology studies STS has become an intellectually dynamic interdisciplinary arena Concepts methods and theoretical perspectives are being drawn both from long established

and relatively young disciplines From its origins in philosophical and political debates about the creation and use of scientific knowledge STS has become a wide and deep space for the consideration of the place of science and technology in the world past and present The Routledge Handbook of Science Technology and Society seeks to capture the dynamism and breadth of the field by presenting work that pushes the reader to think about science and technology and their intersections with social life in new ways The interdisciplinary contributions by international experts in this handbook are organized around six topic areas embodiment consuming technoscience digitization environments science as work rules and standards This volume highlights a range of theoretical and empirical approaches to some of the persistent and new questions in the field It will be useful for students and scholars throughout the social sciences and humanities including in science and technology studies history geography critical race studies sociology communications women s and gender studies anthropology and political science

Innovation, Engineering and Entrepreneurship José Machado, Filomena Soares, Germano Veiga, 2018-06-02 This book presents endeavors to join synergies in order to create added value for society using the latest scientific knowledge to boost technology transfer from academia to industry It potentiates the foundations for the creation of knowledge and entrepreneurial cooperation networks involving engineering innovation and entrepreneurship stakeholders The Regional HELIX 2018 conference was organized at the University of Minho s School of Engineering by the METRICs and Algoritmi Research Centers and took place in Guimarães Portugal from June 27th to 29th 2018 After a rigorous peer review process 160 were accepted for publication covering a wide range of topics including Control Automation and Robotics Mechatronics Design Medical Devices and Wellbeing Cyber Physical Systems IoT and Industry 4.0 Innovations in Industrial Context and Advanced Manufacturing New Trends in Mechanical Systems Development Advanced Materials and Innovative Applications Waste to Energy and Sustainable Environment Operational Research and Industrial Mathematics Innovation and Collaborative Arrangements Entrepreneurship and Internationalization and Oriented Education for Innovation Engineering and or Entrepreneurship

Critical Theory and Disability Teodor Mladenov, 2016-06-30 Critical Theory and Disability explores social and ontological issues encountered by present day disabled people applying ideas from disability studies and phenomenology It focuses on disabling contexts in order to highlight and criticize the ontological assumptions of contemporary society particularly those related to the meaning of human being In empirical terms the book explores critically social practices that undermine disabled people s well being drawing on cases from contemporary Bulgaria It includes in depth examination of key mechanisms such as disability assessment personal assistance direct payments and disability based discrimination On this basis wider sociological and ontological claims are made concerning the body identity otherness and exclusion

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