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Epistemic Cultures How The Sciences Make Knowledge

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Knorr-Cetina, 1995 *Science, Technology, and Society* Sal P. Restivo, 2005 Emphasizing an interdisciplinary and international coverage of the functions and effects of science and technology in society and culture Science Technology and Society B contains over 130 A to Z signed articles written by major scholars and experts from academic and scientific institutions and institutes worldwide Each article is accompanied by a selected bibliography Other features include extensive cross referencing throughout a directory of contributors and an extensive topical index **Scientific Collaboration and**

Collective Knowledge Thomas Boyer-Kassem, Conor Mayo-Wilson, Michael Weisberg, 2018 Current scientific research almost always requires collaboration among several if not several hundred specialized researchers When scientists co author a journal article who deserves credit for discoveries or blame for errors How should scientific institutions promote fruitful collaborations among scientists In this work leading philosophers of science address these critical questions Sustainable Development, Evaluation and Policy-Making Anneke von Raggamby, Frieder Rubik, 2012 This pathbreaking book contributes to the discourse of evidence based policy making It does so by combining the two issues of policy evaluation and sustainable development linking both to the policy cycle It covers contributions examining the perception of sustainability problems which analyse the relationship between sustainability and assessment highlighting the role of evaluation and impact assessment studies during policy formulation looking at policy implementation by examining sustainability and impact assessment systems in different application areas addressing policy reformulation presenting monitoring and quality

improvement schemes discussing quality of sustainability evaluations studies Providing theoretic insights reflections and case studies this novel study will prove essential to postgraduate students practitioners policymakers and researchers in the area of sustainable development policy making and evaluation Strategies for Team Science Success Kara L. Hall, Amanda L. Vogel, Robert T. Croyle, 2019-11-13 Collaborations that integrate diverse perspectives are critical to addressing many of our complex scientific and societal problems Yet those engaged in cross disciplinary team science often face institutional barriers and collaborative challenges Strategies for Team Science Success offers readers a comprehensive set of actionable strategies for reducing barriers and overcoming challenges and includes practical guidance for how to implement effective team science practices More than 100 experts including scientists administrators and funders from a wide range of disciplines and professions explain evidence based principles highlight state of the art strategies tools and resources and share first person accounts of how they've applied them in their own successful team science initiatives While many examples draw from cross disciplinary team science initiatives in the health domain the handbook is designed to be useful across all areas of science Strategies for Team Science Success will inspire and enable readers to embrace cross disciplinary team science by articulating its value for accelerating scientific progress and by providing practical strategies for success Scientists administrators funders and others engaged in team science will also leave equipped to develop new policies and practices needed to keep pace in our rapidly changing scientific landscape Scholars across the Science of Team Science SciTS management organizational behavioral and social sciences public health philosophy and information technology among other areas of scholarship will find inspiration for new research directions to continue advancing cross disciplinary team science **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

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Evidence in Action between Science and Society Sarah Ehlers, Stefan Esselborn, 2022-07-15 This volume is an interdisciplinary attempt to insert a broader historically informed perspective into current political and academic debates on the issue of evidence and the reliability of scientific knowledge The tensions between competing paradigms different bodies of knowledge and the relative hierarchies between them are a crucial element of the historical and contemporary dynamics of scientific knowledge production The negotiation of evidence is at the heart of this process Starting from the premise that evidence constitutes a central but also essentially contested concept in contemporary knowledge based societies this volume focuses on how evidence is generated and applied in practice in other words on evidence in action The contributions analyze and compare different evidence practices within the field of science and technology how they interlink with different forms of power their interaction with and impact on the legal and political domain and their relationship to other more heterodox forms of evidence that challenge traditional notions of evidence In doing so this volume provides much needed context and historical background to contemporary debates on the so called post truth society Evidence in Action is the perfect resource for all those interested in the relationship between science technology and the role of knowledge in society Chapter 6 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Science, Technology, and Art in International Relations J.P. Singh, Madeline Carr, Renée Marlin-Bennett, 2019-03-01 This volume brings together 19 original chapters plus four substantive introductions which collectively provide a unique examination of the issues of science technology and art in international relations The overarching theme of the book links global politics with human interventions in the world We cannot disconnect how humans act on the world through science technology and artistic endeavors from the engagements and practices that together constitute IR There is science technology and even artistry in the conduct of war and in the conduct of peace as well Scholars and students of international relations are beginning to explore these connections and the authors of the chapters in this volume from around the world are at the forefront

The Power of Maybes Betti Marenko, 2025-08-21 In a world of endless predictions and precision algorithms The Power of Maybes offers a daring new way forward What if uncertainty isn't a problem to solve but a gift This book reclaims hesitation ambiguity and not knowing as powerful tools to resist the rigid control of digital systems The Power of Maybes explores the radical idea that embracing

uncertainty is essential in our age of planetary computation Where machines seek to lock down knowledge capture potential dictate futures and foreclose possibilities The Power of Maybes argues for the cultivation of doubt ambiguity and un knowing as forms of resistance By reframing the unknown as a powerful resource The Power of Maybes presents a bold approach to living and thinking alongside machines without surrendering to their grip Blending philosophy design and critical tech studies The Power of Maybes challenges dystopian fears and utopian hopes about technology and champions new ways of being open ungridded unscaled It s a call to cultivate the unknown and nurture potential For those ready to reclaim their agency in an algorithmic age this book is a guide to living with oceanic uncertainty and finding power in it **Knowledge**

Production Modes between Science and Applications 1 Jean-Claude Andre, 2024-04-09 Inventing isn t easy In this book twelve valleys of death are identified which following a linear approach correspond to the various obstacles that limit the various passages from an original idea to invention and then to industrial innovation These various limiting factors have a variety of origins disciplined scientific training weak general and scientific culture New Public Management hierarchical support funding evaluation proof of concepts complexity management and heuristic and interdisciplinary approaches on the one hand and attractiveness for the new on the other After an idea is formulated these contexts bring small elements of science into play but above all human aspects ranging from motivation and the quality of exchanges to responsibility In short it is a possible dynamic way of living together to promote innovations stemming from science This is not easy but if the invention is profitable for society the downstream sector can greatly facilitate the various stages of commercialization

Handbook of Research on Organizational Culture Strategies for Effective Knowledge Management and Performance Tessier, Dana, 2021-06-25 Organizations are facing major disruptions in technology consumer preferences and in the makeup of their workforce and as a result they will need to adapt to these rapidly changing times to stay effective Organizations that are able to tap into the collective knowledge of their employees and leverage their insights will have an advantage over those that lack this connectivity Implementing a knowledge management KM strategy can help organizations improve operational effectiveness innovation and adapt to changes but the majority of KM implementations fail due to misalignment with the organization s existing culture Organizational culture can enable effective KM or it can be a barrier to its implementation The Handbook of Research on Organizational Culture Strategies for Effective Knowledge Management and Performance defines the relationship between organizational culture and knowledge management and how they impact one another This handbook also identifies critical business practices to assist organizations in transitioning to work from home while maintaining a strong corporate culture that includes beneficial knowledge sharing behaviors Covering topics including knowledge management organizational culture and change management this text is essential for managers executives practitioners leaders in business non profits academicians researchers and students looking for research on how organizations can thrive and adapt due to emerging global disruptions as well as local or internal disruptions **Knowledge**

Production Modes between Science and Applications 2 Jean-Claude Andre, 2024-09-04 Inventing isn't easy After identifying and presenting the 12 valleys of death the real obstacles limiting the transition from an original idea to an innovative one including the notion of socially responsible research Knowledge Production Modes between Science and Applications 2 applies the concepts introduced in Volume 1 The book starts off with 3D printing which has essentially broken through all barriers by offering remarkable advantages over existing mechanical technology The situation is different for 4D printing and bio printing First of all we need to tackle the complexity inherent in these processes and move away from disciplinarity to find robust applicable solutions despite the obstacles This is possible in niche areas but currently low profitability still limits their general applicability and the willingness of researchers to embrace interdisciplinary convergence *A Cognitive Ethnography of Knowledge and Material Culture* Mads Solberg, 2021-06-15 This cognitive ethnography examines how scientists create meaning about biological phenomena through experimental practices in the laboratory offering a frontline perspective on how new insights come to life An exercise in the anthropology of knowledge this story follows a community of biologists in Western Norway in their quest to build a novel experimental system for research on *Lepeophtheirus salmonis* a parasite that has become a major pest in salmon aquaculture The book offers a window on the making of this material culture of science and how biological phenomena and their representations are skillfully transformed and made meaningful within a rich cognitive ecology Conventional accounts of experiments see their purpose as mainly auxiliary as handmaidens to theory By looking closely at experimental activities and their materiality this book shows how experimentation contributes to knowledge production through a broader set of epistemic actions In drawing on a combination of approaches from anthropology and cognitive science it offers a unique contribution to the fields of cultural psychology psychological anthropology science and technology studies and the philosophy of science **Science, Technology, and Society** Sal Restivo, 2005-05-19 Emphasizing an interdisciplinary and international coverage of the functions and effects of science and technology in society and culture Science Technology and Society contains over 130 A to Z signed articles written by major scholars and experts from academic and scientific institutions and institutes worldwide Each article is accompanied by a selected bibliography Other features include extensive cross referencing throughout a directory of contributors and an extensive topical index *Contested Learning in Welfare Work* Peter H. Sawchuk, 2013-06-17 Drawing on the field of cultural historical psychology and the sociologies of skill and labour process Contested Learning in Welfare Work offers a detailed account of the learning lives of state welfare workers in Canada as they cope accommodate resist and flounder in times of heightened austerity Documented through in depth qualitative and quantitative analysis Peter Sawchuk shows how the labour process changes workers and how workers change the labour process under the pressures of intensified economic conditions new technologies changing relations of space and time and a high tech version of Taylorism Sawchuk traces these experiences over a seven year period that includes major work reorganisation and the recent economic downturn His

analysis examines the dynamics between notions of de skilling re skilling and up skilling as workers negotiate occupational learning and changing identities The New Natural Resource Hans Christian Garmann Johnsen, 2016-03-03 Increasingly in the public discourse there are references to the knowledge economy knowledge society knowledge workers and knowledge organisations The argument is that knowledge is becoming the main economic resource replacing the natural resources that drove the industrial revolution The new knowledge economy is driven by knowledge development innovation and highly skilled employees Increasing investment in higher education and in universities is in line with this strategy and understanding In an earlier book Creating Collaborative Advantage edited with Richard Ennals Professor Hans Christian Garmann Johnsen argued that it is knowledge that links social and economic processes He believes that what is missing in the current discussion on innovation is a conceptualisation of exactly what knowledge is In The New Natural Resource he digs deeper into what it is and how it develops and subsequently leads to widespread change The author argues that knowledge is inherently a social phenomenon That is why social processes are closely linked to economic development and why this relationship becomes even more apparent in the new knowledge economy Knowledge is not an objective entity established once and for all Knowledge development is interrelated with values norms perceptions and interpretations We need to know what the mechanisms are by which knowledge becomes legitimate true and relevant **States of Knowledge** Sheila Jasanoff, 2004-07-31 The authors demonstrate that the idiom of co production importantly extends the vocabulary of the traditional social sciences offering fresh analytic perspectives on the nexus of science power and culture Veblen Charles Camic, 2020-11-30 Thorstein Veblen s analysis of America s parasitic upper class which plunders its wealth from productive workers is widely attributed to his outsider status But Charles Camic shows that Veblen s ideas did not derive from social marginality Veblen was a professional economist whose fierce social critique was the work of an academic insider

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