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Designing Human Practices Paul Rabinow, Gaymon Bennett, 2012-07 Designing Human Practices is a detailed account of this anthropological experiment and ultimately its rejection Synthetic Biology A. Balmer, K. Bulpin, S.

Molyneux-Hodgson, 2016-06-01 This book explores the emergence of a new scientific field synthetic biology and the many bold promises its proponents have made to change the future of science industry humanity and the global environment It explores how people including academics students industrialists and governance actors tried to change their practices to bring engineering and biology together and to realise such promises from within their everyday lives It focuses on an ethnographic case study of an academic project that aimed to demonstrate the field's promise for solving water industry problems from leaky pipes to climate change In doing so the book weaves together stories of barriers bacteria and bodies examining how they were entangled as people tried to make connections between academia and industry It also reflects on the authors attempts to work collaboratively with natural scientists and engineers reflecting on current debates about the role of sociology in such interdisciplinary projects The book contributes to contemporary studies of science and technology by highlighting issues such as ontology practices failure and time **Ambivalences of Creating Life** Kristin

Hagen, Margret Engelhard, Georg Toepfer, 2015-08-27 Synthetic biology is the label of a new technoscientific field with many different facets and agendas One common aim is to create life primarily by using engineering principles to design and modify biological systems for human use In a wider context the topic has become one of the big cases in the legitimization processes associated with the political agenda to solve global problems with the aid of bio technological innovation Conceptual level and meta level analyses are needed we should sort out conceptual ambiguities to agree on what we talk about and we need to spell out agendas to see the disagreements clearly The book is based on the interdisciplinary summer school Analyzing the societal dimensions of synthetic biology which took place in Berlin in September 2014 The contributions address controversial discussions around the philosophical examination public perception moral evaluation and governance of synthetic biology **Synthetic Biology Analysed** Margret Engelhard, 2016-04-15 Synthetic biology is a dynamic young

ambitious attractive and heterogeneous scientific discipline It is constantly developing and changing which makes societal evaluation of this emerging new science a challenging task prone to misunderstandings Synthetic biology is difficult to capture and confusion arises not only regarding which part of synthetic biology the discussion is about but also with respect to the underlying concepts in use This book offers a useful toolbox to approach this complex and fragmented field It provides a biological access to the discussion using a layer model that describes the connectivity of synthetic or semisynthetic organisms and cells to the realm of natural organisms derived by evolution Instead of directly reviewing the field as a whole firstly our book addresses the characteristic features of synthetic biology that are relevant to the societal discussion Some of these features apply only to parts of synthetic biology whereas others are relevant to synthetic biology as a whole In the next

step these new features are evaluated with respect to the different areas of synthetic biology Do we have the right words and categories to talk about these new features In the third step traditional concepts like life and artificiality are scrutinized with regard to their discriminatory power This approach may help to differentiate the discussion on synthetic biology Lastly our refined view is utilized for societal evaluation We have investigated the public views and attitudes to synthetic biology It also includes the analysis of ethical risk and legal questions posed by present and future practices of synthetic biology This book contains the results of an interdisciplinary research project and presents the authors main findings and recommendations They are addressed to science industry politics and the general public interested in this upcoming field of biotechnology

The Routledge Handbook of Language and Science David R. Gruber, Lynda C. Olman, 2019-11-28 The Routledge Handbook of Language and Science provides a state of the art volume on the language of scientific processes and communications This book offers comprehensive coverage of socio cultural approaches to science as well as analysing new theoretical developments and incorporating discussions about future directions within the field Featuring original contributions from an international range of renowned scholars as well as academics at the forefront of innovative research this handbook identifies common objects of inquiry across the areas of rhetoric sociolinguistics communication studies science and technology studies and public understanding of science covers the four key themes of power pedagogy public engagement and materiality in relation to the study of scientific language and its development uses qualitative and quantitative approaches to demonstrate how humanities and social science scholars can go about studying science details the meaning and purpose of socio cultural approaches to science including the impact of new media technologies analyses the history of the field and how it positions itself in relation to other areas of study Ushering the study of language and science toward a more interdisciplinary diverse communal and ecological future The Routledge Handbook of Language and Science is an essential reference for anyone with an interest in this area

A Place for Science and Technology Studies Jane Calvert, 2024-01-09 An exploration of science and technology studies in eight different places and the possibilities that arise for observation intervention and collaboration Where does science and technology studies STS belong In A Place for Science and Technology Studies Jane Calvert takes readers through eight different rooms the laboratory the conference room the classroom the coffee room the art studio the bioethics building the policy room and the ivory tower investigating the possibilities and limitations of each for STS research Drawing from over a decade of work in synthetic biology Calvert explores three different orientations for STS observation intervention and collaboration to ask whether there is a place for STS which as an undisciplined field often finds itself on the periphery of traditional institutions or dependent on more generously funded STEM disciplines Using examples of failures and successes and tackling enduring concerns about the relations between social scientific researchers and their fields of study Calvert argues for an approach to STS that is collaborative yet allows for autonomy

State of Affairs Richard J. Coleman, 2014-10-24 The last sixty years have

witnessed a virtual explosion of interest in how modern science and traditional Christianity intersect This new rapprochement with science has irrevocably altered how we think of God It constitutes a foundation from which we cannot retreat but from which we also cannot move forward until we examine the presumptions on which it is based For the first time Richard Coleman interprets in a clear and meaningful way the themes and practitioners that make this rapprochement different and what it has achieved But this book is more than description it is an inquiry into whether Christian theology has lost its authentic voice by its singular focus on accommodating modern science

The Routledge Handbook of Medical Anthropology Lenore Manderson, Elizabeth Cartwright, Anita Hardon, 2016-05-12 The Routledge Handbook of Medical Anthropology provides a contemporary overview of the key themes in medical anthropology In this exciting departure from conventional handbooks compendia and encyclopedias the three editors have written the core chapters of the volume and in so doing invite the reader to reflect on the ethnographic richness and theoretical contributions of research on the clinic and the field bioscience and medical research infectious and non communicable diseases biomedicine complementary and alternative modalities structural violence and vulnerability gender and ageing reproduction and sexuality As a way of illustrating the themes a rich variety of case studies are included presented by over 60 authors from around the world reflecting the diverse cultural contexts in which people experience health illness and healing Each chapter and its case studies are introduced by a photograph reflecting medical and visual anthropological responses to inequality and vulnerability An indispensable reference in this fastest growing area of anthropological study The Routledge Handbook of Medical Anthropology is a unique and innovative contribution to the field

Rethinking Whitehead's Symbolism Roland Faber, 2018-11-30 11 essays by leading Whitehead scholars re-examine Whitehead's Barbour Page lectures published as the book *Symbolism Its Meaning and Effect* in 1927 to give you exciting insights into the contemporary implications of Whitehead's symbolism in an era of new scientific cultural and technological developments

Science and Democracy Stephen Hilgartner, Clark Miller, Rob Hagendijk, 2015-03-05 In the life sciences and beyond new developments in science and technology and the creation of new social orders go hand in hand In short science and society are simultaneously and reciprocally coproduced and changed Scientific research not only produces new knowledge and technological systems but also constitutes new forms of expertise and contributes to the emergence of new modes of living and new forms of exchange These dynamic processes are tightly connected to significant redistributions of wealth and power and they sometimes threaten and sometimes enhance democracy Understanding these phenomena poses important intellectual and normative challenges neither traditional social sciences nor prevailing modes of democratic governance have fully grappled with the deep and growing significance of knowledge making in twenty first century politics and markets Building on new work in science and technology studies STS this book advances the systematic analysis of the coproduction of knowledge and power in contemporary societies Using case studies in the new life sciences supplemented with cases on informatics and other

topics such as climate science this book presents a theoretical framing of coproduction processes while also providing detailed empirical analyses and nuanced comparative work Science and Democracy Knowledge as Wealth and Power in the Biosciences and Beyond will be interesting for students of sociology science technology studies history of science genetics political science and public administration

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