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Technoscientific Imaginaries ,1995 Cultural Studies 11.3 Lawrence Grossberg, Della Pollock, 2012-11-12 This intriguing issue represents the truly international and interdisciplinary nature of contemporary work in cultural studies Cultural Studies has reflected the discipline in becoming ever more global in scope and perspective Picturing Personhood Joseph Dumit, 2021-09-14 By showing us the human brain at work PET positron emission tomography scans are subtly and sometimes not so subtly transforming how we think about our minds Picturing Personhood follows this remarkable and expensive technology from the laboratory into the world and back It examines how PET scans are created and how they are being called on to answer myriad questions with far reaching implications Is depression an observable brain disease Are criminals insane Do men and women think differently Is rationality a function of the brain Based on interviews media analysis and participant observation at research labs and conferences Joseph Dumit analyzes how assumptions designed into and read out of the experimental process reinforce specific notions about human nature Such assumptions can enter the process at any turn from selecting subjects and mathematical models to deciding which images to publish and how to color them Once they leave the laboratory PET scans shape social debates influence courtroom outcomes and have positive and negative consequences for people suffering mental illness Dumit follows this complex story demonstrating how brain scans as scientific objects contribute to our increasing social dependence on scientific authority. The first book to examine the cultural ramifications of brain imaging technology Picturing Personhood is an unprecedented study that will influence both cultural studies and the growing field of science and technology studies Nuclear Rites Hugh Gusterson, 1996-11-29 An extremely important work It demonstrates the power that ethnographic analysis can have when directed at an examination of our own society's central nervous system Fave Ginsburg author of Contested Lives Essential reading for anyone trying to understand what Cold War science was in all its cultural aspects and what this same science now in transformation might yet be George E Marcus co editor of The Traffic in Culture BITS of Belonging Simanti Dasgupta, 2015-10-12 India s global success in the Information Technology industry has also prompted the growth of neoliberalism and the re emergence of the middle class in contemporary urban areas such as Bangalore In her significant study BITS of Belonging Simanti Dasgupta shows that this economic shift produces new forms of social inequality while reinforcing older ones She investigates this economic disparity by looking at IT and water privatization to explain how these otherwise unrelated domains correspond to our thinking about citizenship governance and belonging Dasgupta's ethnographic study shows how work and human processes in the IT industry intertwine to meet the market stipulations of the global economy Meanwhile in the recasting of water from a public good to a commodity the middle class insists on a governance and citizenship model based upon market participation Dasgupta provides a critical analysis of the grassroots activism involved in a contested water project where different classes lay their divergent claims to the city The Machine in Me Gary Lee Downey, 2014-03-05 Gary Lee Downey investigates

the body machine interface in his remarkable ethnography of computer engineers Drawing on interviews observations and personal interaction with engineers he documents the everyday power of technology s dominant image in our society a force widely regarded as monolithically progressive The Machine in Me will lead the reader to understand how deeply connected we are to The Machine and how beneficial it would be for us to really understand ourselves and machines as partially configured of the other we as part machine machines as part human In this way we can begin to see both the power and limitations of technology Anthropology as Cultural Critique George E. Marcus, Michael M.J. Fischer, 2014-12-10 Using cultural anthropology to analyze debates that reverberate throughout the human sciences George E Marcus and Michael M I Fischer look closely at cultural anthropology s past accomplishments its current predicaments its future direction and the insights it has to offer other fields of study. The result is a provocative work that is important for scholars interested in a critical approach to social science art literature and history as well as anthropology This second edition considers new challenges to the field which have arisen since the book s original publication The Intelligibility of Nature Peter Dear, 2008-09-15 Throughout the history of the Western world science has possessed an extraordinary amount of authority and prestige And while its pedestal has been jostled by numerous evolutions and revolutions science has always managed to maintain its stronghold as the knowing enterprise that explains how the natural world works we treat such legendary scientists as Galileo Newton Darwin and Einstein with admiration and reverence because they offer profound and sustaining insight into the meaning of the universe In The Intelligibility of Nature Peter Dear considers how science as such has evolved and how it has marshaled itself to make sense of the world His intellectual journey begins with a crucial observation that the enterprise of science is and has been directed toward two distinct but frequently conflated ends doing and knowing The ancient Greeks developed this distinction of value between craft on the one hand and understanding on the other and according to Dear that distinction has survived to shape attitudes toward science ever since Teasing out this tension between doing and knowing during key episodes in the history of science mechanical philosophy and Newtonian gravitation elective affinities and the chemical revolution enlightened natural history and taxonomy evolutionary biology the dynamical theory of electromagnetism and quantum theory Dear reveals how the two principles became formalized into a single enterprise science that would be carried out by a new kind of person the scientist Finely nuanced and elegantly conceived The Intelligibility of Nature will be essential reading for aficionados and historians of science alike Subjectivity João Biehl, Byron J. Good, Arthur Kleinman, 2007-04-11 This innovative volume is an extended intellectual conversation about the ways personal lives are being undone and remade today Examining the ethnography of the modern subject this preeminent group of scholars probes the continuity and diversity of modes of personhood across a range of Western and non Western societies Contributors consider what happens to individual subjectivity when stable or imagined environments such as nations and communities are transformed or displaced by free trade economics terrorism and war how new information and

medical technologies reshape the relation one has to oneself and which forms of subjectivity and life possibilities are produced against a world in pieces The transdisciplinary conversation includes anthropologists historians of science psychologists a literary critic a philosopher physicians and an economist The authors touch on how we think and write about contingency human agency and ethics today Magnetic Appeal Kelly Joyce, 2010-12-15 Magnetic Resonance Imaging not so long ago a diagnostic tool of last resort has become pervasive in the landscape of consumer medicine images of the forbidding tubes with their promises of revelation surround us in commercials and on billboards Magnetic Appeal offers an in depth exploration of the science and culture of MRI examining its development and emergence as an imaging technology its popular appeal and acceptance and its current use in health care Understood as modern and uncontroversial by health care professionals and in public discourse the importance of MRI or its supposed infallibility has rarely been questioned In Magnetic Appeal Kelly A Joyce shows how MRI technology grew out of serendipitous circumstances and was adopted for reasons having little to do with patient safety or evidence of efficacy Drawing on interviews with physicians and MRI technologists as well as ethnographic research conducted at imaging sites and radiology conferences Joyce demonstrates that current beliefs about MRI draw on cultural ideas about sight and technology and are reinforced by health care policies and insurance reimbursement practices Moreover her unsettling analysis of physicians and technologists work practices lets readers consider that MRI scans do not reveal the truth about the body as is popularly believed nor do they always lead to better outcomes for patients Although clearly a valuable medical technique MRI technology cannot necessarily deliver the health outcomes ascribed to it Magnetic Appeal also addresses broader questions about the importance of medical imaging technologies in American culture and medicine These technologies which include ultrasound X ray and MRI are part of a larger trend in which visual representations have become central to American health identity and social relations

Cybersecurity Discourse in the United States Sean T. Lawson, 2019-12-05 This book examines the role of cyber doom rhetoric in the U S cybersecurity debate For more than two decades fear of cyber doom scenarios i e cyberattacks against critical infrastructure resulting in catastrophic physical social and economic impacts has been a persistent feature of the U S cybersecurity debate This is despite the fact that no cyberattack has come close to realizing such impacts This book argues that such scenarios are part of a broader rhetoric of cyber doom within the U S cybersecurity debate and takes a multidisciplinary approach that draws on research in history sociology communication psychology and political science It identifies a number of variations of cyber doom rhetoric then places them into a larger historical context assesses how realistic the fears expressed in such rhetoric are and finally draws out the policy implications of relying on these fears to structure our response to cybersecurity challenges The United States faces very real cybersecurity challenges that are nonetheless much less dramatic than what is implied in the rhetoric This book argues that relying on cyber doom rhetoric to frame our thinking about such threats is counterproductive and encourages us to develop ways of thinking and speaking

about cybersecurity beyond cyber doom This book will be of much interest to students of cybersecurity foreign policy public administration national security and international relations in general **Handbook of Cultural Sociology** Laura Grindstaff, John R. Hall, Ming-Cheng M. Lo, 2010-09-13 Pt 1 Sociological programs of cultural analysis pt 2 Theories and methodologies in cultural analysis pt 3 Aesthetics ethics and cultural legitimacy pt 4 Individuals and groups identities and performances pt 5 Culture and stratification pt 6 Making using culture pt 7 Cultures of work and professions pt 8 Political cultures pt 9 Global cultures global processes pt 10 Cultural processes and change **Re-Imagining Sociology in India** Gita Chadha, M.T. Joseph, 2018-05-16 This book maps the intersections between sociology and feminism in the Indian context It retrieves the lives and work of women pioneers of and in sociology asking crucial questions of their feminisms and their sociologies The chapters address the experiential realities of women in the field pedagogical issues methodological frameworks mentoring processes and artistic engagements with academic work. The volume s strength lies in bringing together Indian scholars from diverse social backgrounds and regions reflecting on the specificity of the Indian social sciences The chapters cover a range of key areas including sexuality law environment science and medicine This volume will greatly interest students teachers researchers and practitioners of sociology women s studies gender studies and feminism Feminist Cultural Studies of Science and Technology Maureen McNeil, 2008-01-15 politics and postcolonial studies Feminist Cultural Studies of Science and Technology challenges the assumption that science is simply what scientists do say or write it shows the multiple and dispersed makings of science and technology in everyday life and popular culture This first major guide and review of the new field of feminist cultural studies of science and technology provides readers with an accessible introduction to its theories and methods Documenting and analyzing the recent explosion of research which has appeared under the rubric of cultural studies of science and technology it examines the distinctive features of the cultural turn in science studies and traces the contribution feminist scholarship has made to this development Interrogating the theoretical and methodological features it evaluates the significance of this distinctive body of research in the context of concern about public attitudes to science and contentious debates about public understanding of and engagement with science Co-Designers Yanni Loukissas, 2012-06-14 Designers employ a variety of tools and techniques for speculating about buildings before they are built In their simplest form these are personal thought experiments However embracing advanced computer simulations means engaging a network of specialized people and powerful machines In this book Yanni Alexander Loukissas demonstrates that new tools have profound implications for the social distribution of design work computer simulations are technologies for collective imagination Organized around the accounts of professional designers engaged in a high stakes competition to redefine their work for the technological moment this book explores the emerging cultures of computer simulation in architecture Not only architects but acousticians fire safety engineers and sustainability experts see themselves as co designers in architecture engaging new technologies for simulation in an evolving search for

the roles and relationships that can bring them both professional acceptance and greater control over design By illustrating how practices of simulation inform the social relationships and professional distinctions that define contemporary architecture the book examines the cultural transformations taking place in design practice today Breast Cancer Genes and the Gendering of Knowledge Sahra Gibbon, 2006-12-14 The book examines the social and cultural context of new genetic knowledge associated with breast cancer It looks at how this knowledge and technologies are used and received in two contrasting social arenas cancer genetic clinics and a breast cancer research charity Science, Technology and Medicine in the Making of Lisbon (1840-1940), 2022-07-25 Why write a book about science technology and medicine in Lisbon No one guestions the value of similar studies of European capital cities such as Paris or London but they are not reflective of the norm Alongside its unique characteristics Lisbon more closely represents the rule and deserves attention as such This book offers the first urban history of science technology and medicine in Lisbon 1840 1940 It addresses the hybrid character of a European port city scientific capital and imperial metropolis It discusses the role of science technology and medicine in the making of Lisbon framed by the analysis of invisibilities urban connections and techno scientific imaginaries The book is accompanied by a virtual interactive map Magical Realism and the History of the Emotions in Latin America Jerónimo Arellano, 2015-05-21 Iconoclastic in spirit Magical Realism and the History of the Emotions in LatinAmerica is the first study of affect and emotion in magical realist literature Against the grain of a vast body of scholarship it argues that magical realism is neither exotic commodity nor postcolonial resistance but an art form fueled by a search for spaces of wonder in a disenchanted world Linking the rise and fall of magical realism and kindred narrative forms to the shifting value of wonder as an emotional experience this thought provoking study proposes a radical new approach to canonical novels such as One Hundred Years of Solitude Received as one of the most convincing manifestations of the turn to affect in contemporary Latin American critical thought Magical Realism and the History of the Emotions draws on affect theory the history of emotions and new materialism to reframe key questions in Latin American literature and culture

Special Effects Michele Pierson, 2002 Moving from an exploration of 19th century popular science and magic to Hollywood science fiction cinema of our time Pierson examines the history advancements and connoisseurship of special effects Screening Big Data Gerald Sim, 2024-07-30 This book examines the influence of key films on public understanding of big data and the algorithmic systems that structure our digitally mediated lives From star powered blockbusters to civic minded documentaries positioned to facilitate weighty debates about artificial intelligence these texts frame our discourse and mediate our relationship to technology Above all they impact society s abilities to regulate AI and navigate big tech s political and economic maneuvers to achieve market dominance and regulatory capture Foregrounding data politics with close readings of key films like Moneyball Minority Report The Social Dilemma and Coded Bias Gerald Sim reveals compelling ways in which films and tech industry adjacent media define apprehension of AI With the mid 2010s techlash in

danger of fizzling out Screening Big Data explores the relationship between this resistance and cultural infrastructure while highlighting the urgent need to refocus attention onto how technocentric media occupy the public imagination This book will interest students and scholars of film and media studies digital culture critical data studies and technopolitics

Whispering the Strategies of Language: An Mental Quest through **Technoscientific Imaginaries Conversations Pro And Memoirs**

In a digitally-driven world where displays reign great and instant transmission drowns out the subtleties of language, the profound strategies and psychological subtleties hidden within phrases usually move unheard. Yet, situated within the pages of **Technoscientific Imaginaries Conversations Pro And Memoirs** a captivating literary value pulsing with organic thoughts, lies an exceptional journey waiting to be undertaken. Published by an experienced wordsmith, this wonderful opus invites visitors on an introspective journey, delicately unraveling the veiled truths and profound influence resonating within ab muscles fabric of every word. Within the mental depths of this emotional evaluation, we can embark upon a honest exploration of the book is core styles, dissect their charming writing design, and fail to the strong resonance it evokes heavy within the recesses of readers hearts.

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