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[Doing International Research](#) Christopher Williams 2015-05-15 This energetic and thought-provoking book encourages a reflexive, non-nationalistic approach to doing world research and sets out how to understand, plan, do and use this research. Williams introduces a range of frameworks, from desk-based studies and traditional ethnography to the use of internet, satellites, robots, drones and 'big data', and provides exciting, interdisciplinary examples. This book is presented in a clear international style and uses creative approaches to researching peoples, places and world systems. It explains: desk-based research using international data including documentaries, museum objects, archives, data-sets and working with groups such as refugees, tourists and migrants distance research using online videos, surveys and remote methods such as video conferencing and crowdsourcing fieldwork abroad, including ethnography, street observation and mapping. The book is also accompanied by a website, with the following features: For Students Weblinks for each chapter Examples/summaries/templates related to text marked with Additional thinking zones An overview of data capture technologies For Lecturers Copies of all the figures and thinking zones for use in teaching material PowerPoint slides for each chapter Built upon the foundations of the author's 30 years of research experience, and including original case studies from international students, this is an essential guide for anyone in the social sciences using or doing international and global research.

The Boy with No Name Christopher Williams 2015-12-08

Emerging Risks in the 21st Century An Agenda for Action OECD 2003-04-24 This book explores the implications of newly developing risks such as hugely damaging hurricanes, new diseases, terrorist attacks, and disruptions to critical infrastructures.

Terminus Brain Christopher Williams 2001-06

Brain-Based Learning Eric Jensen 2020-03-16 Learn how to teach like a pro and have fun, too! The more you know about the brains of your students, the better you can be at your profession. Brain-based teaching gives you the tools to boost cognitive functioning, decrease discipline issues, increase graduation rates, and foster the joy of learning. This innovative, new edition of the bestselling *Brain-Based Learning* by Eric Jensen and master teacher and trainer Liesl McConchie provides an up-to-date, evidence-based learning approach that reveals how the brain naturally learns best in school. Based on findings from neuroscience, biology, and psychology, you will find: In-depth, relevant insights about the impact of relationships, the senses, movement, and emotions on learning Savvy strategies for creating a high-quality learning environment, complete with strategies for self-care Teaching tools to motivate struggling students and help them succeed that can be implemented immediately This rejuvenated classic with its easy-to-use format remains the guide to transforming your classroom into an academic, social, and emotional success story.

The Ingenuity Gap Thomas Homer-Dixon 2001-05-15 "Human beings have been smart enough to turn nature to their ends, generate vast wealth for themselves, and double their average life span. But are they smart enough to solve the problems of the 21st century?" -- Thomas Homer-Dixon In *The Ingenuity Gap*, Thomas Homer-Dixon, "global guru" (the *Toronto Star*), asks: is our world becoming too complex, too fast-paced to manage? The challenges facing us converge, intertwine, and remain largely beyond our ken. Most of us suspect the "experts don't really know what's going on; that as a species we've released forces that are neither managed nor manageable. We are fast approaching a time when we may no longer be able to

control a world that increasingly exceeds our grasp. This is "the ingenuity gap" -- the term coined by Thomas Homer-Dixon -- the critical gap between our need for practical, innovative ideas to solve complex problems and our actual supply of those ideas. Through gripping narrative stories and incidents that exemplify his arguments, he takes us on a world tour that begins with a heartstopping description of the tragic crash of United Airlines Flight 232 from Denver to Chicago and includes Las Vegas in its desert, a wilderness beach in British Columbia, and his solitary search for a little girl in Patna, India. He shows how, in our complex world, while poor countries are particularly vulnerable to ingenuity gaps, our own rich countries are not immune, and we are caught between a requirement for ingenuity and an increasingly uncertain supply. When the gap widens, political disintegration and violent upheaval can result, reaching into our own economies and daily lives in subtle ways. In compelling, lucid, prose, he makes real the problems we face and suggests how we might overcome them.

Democracy and Education John Dewey 1916

Truth, Et Cetera Jonathan Barnes 2007-01-25 Truth, etc. is a wide-ranging study of ancient logic based upon the John Locke lectures given by the eminent philosopher Jonathan Barnes in Oxford. Its six chapters discuss, first, certain ancient ideas about truth; secondly, the Aristotelian conception of predication; thirdly, various ideas about connectors which were developed by the ancient logicians and grammarians; fourthly, the notion of logical form, insofar as it may be discovered in the ancient texts; fifthly, the question of the 'justification of deduction'; and sixthly, the attitude which has been called logical utilitarianism and which restricts the scope of logic to those forms of inference which are or might be useful for scientific proofs. In principle, the book presupposes no knowledge of logic and no skill in ancient languages: all ancient texts are cited in English translation; and logical symbols and logical jargon are avoided so far as possible. There is no scholarly apparatus of footnotes, and no bibliography. It can be read in an armchair. Anyone interested in ancient philosophy, or in logic and its history, will find it interesting.

Doing International Research Christopher Williams 2015-05-15 This energetic and thought-provoking book encourages a reflexive, non-nationalistic approach to doing world research and sets out how to understand, plan, do and use this research. Williams introduces a range of frameworks, from desk-based studies and traditional ethnography to the use of internet, satellites, robots, drones and 'big data', and provides exciting, interdisciplinary examples. This book is presented in a clear international style and uses creative approaches to researching peoples, places and world systems. It explains: desk-based research using international data including documentaries, museum objects, archives, data-sets and working with groups such as refugees, tourists and migrants distance research using online videos, surveys and remote methods such as video conferencing and crowdsourcing fieldwork abroad, including ethnography, street observation and mapping. The book is also accompanied by a website, with the following features: For Students Weblinks for each chapter Examples/summaries/templates related to text marked with Additional thinking zones An overview of data capture technologies For Lecturers Copies of all the figures and thinking zones for use in teaching material PowerPoint slides for each chapter Built upon the foundations of the author's 30 years of research experience, and including original case studies from international students, this is an essential guide for anyone in the social sciences using or doing international and global research.

Researching Power, Elites and Leadership Christopher Williams 2012-05-18 This exciting new text consolidates the hows and whys of researching powerful people. Written by a leading authority in the field, this book introduces the reader to a significant area of methodology, and provides a research-based contribution to elite and leadership studies. It offers a truly international perspective that will appeal to those studying and engaging with powerful people in a variety of contexts. Useful features include: - A variety of case studies and examples linked to over 1000 sources and resources - Extensive use of figures throughout the text to illustrate key points - Templates and models for planning and presentations The book promotes a practical future-oriented approach to support and inspire academic, professional and civil society researchers at all levels. It introduces new research frameworks and facilitates critical techniques through Critical Process Analysis. This is a must-have resource and an excellent new addition to the field of elite and leadership studies.

Human Extinction Émile P. Torres 2023-06-15 This volume traces the origins and evolution of the idea of human extinction, from the ancient Presocratics through contemporary work on "existential risks." Many leading intellectuals agree that the risk of human extinction this century may be higher than at any point in our 300,000-year history as a species. This book provides insight on the key questions that inform this discussion, including when humans began to worry about their own extinction and how the debate has changed over time. It establishes a new theoretical foundation for thinking about the ethics of our extinction, arguing that extinction would be very bad under most circumstances, although the outcome might be, on balance, good. Throughout the book, graphs, tables, and images further illustrate how human choices and attitudes about extinction have evolved in Western history. In its thorough examination of humanity's past, this book also provides a starting point for understanding our future. Although accessible enough to be read by undergraduates, *Human Extinction* contains new and thought-provoking research that will benefit even established academic philosophers and historians.

Oxford Bookworms Library: Stage 5: Do Androids Dream of Electric Sheep? Philip K. Dick 2007-12-06 Word count 31,300

Gehirn, Gesundheit, Gymnasion Franz J. Schneider 2008

Comparative and Global Pedagogies Joseph Zajda 2008-06-26 A major aim of *Comparative and Global Pedagogies: Equity, Access and Democracy in Education* which is the second volume in the 12-volume book series *Globalisation, Comparative Education and Policy Research*, edited by Joseph Zajda and his team, is to present a global overview of recent trends in equity and access in education globally. By examining some of the major education policy issues, particularly in the light of recent shifts in education and policy research dealing with equity and access, the editors aim to provide a comprehensive picture of the intersecting and diverse discourses of globalization, education and policy-driven reforms. The impact of globalization on education policy and reforms is a strategically important issue for us all. More than ever before, there is a need to understand and analyse both the intended and the unintended effects of globalization on educational systems, the state, and relevant policy changes - especially in terms of equity and access, as they affect individuals, educational bodies (such as universities), policy-makers across the globe. Current education policy research dealing with equity and social inequality reflects a rapidly changing world where citizens and consumers are experiencing a growing sense of uncertainty, exclusion and loss of flexibility. Yet globalization exposes us also to opportunities generated by a fast changing world economy.

Choice 1998

Intellectual Disability and Ill Health Jean O'Hara 2010-01-21 People with intellectual disability often have health needs that go unrecognised and untreated; this may be because of difficulties in communication, diagnostic overshadowing, discrimination or indifference. There is concern that public health measures aimed at reducing the main health killers in the population will not address these issues for people with intellectual disability and may preferentially widen the inequality that already exists. This book is a comprehensive and systematic review of physical and mental health co-morbidities in people with intellectual disability. Such an evidence base is vital in shaping public health policy, healthcare commissioning and the development of more effective healthcare systems, as well as supporting better understanding and practice at an individual clinical level. This is essential reading for policy makers and commissioners of services, as well as individual practitioners across mainstream and specialist health and

social care, in considering not only service developments but practice at the coalface.

Reducing Risks for Mental Disorders Institute of Medicine 1994-01-01 The understanding of how to reduce risk factors for mental disorders has expanded remarkably as a result of recent scientific advances. This study, mandated by Congress, reviews those advances in the context of current research and provides a targeted definition of prevention and a conceptual framework that emphasizes risk reduction.

Highlighting opportunities for and barriers to interventions, the book draws on successful models for the prevention of cardiovascular disease, injuries, and smoking. In addition, it reviews the risk factors associated with Alzheimer's disease, schizophrenia, alcohol abuse and dependence, depressive disorders, and conduct disorders and evaluates current illustrative prevention programs. The models and examination provide a framework for the design, application, and evaluation of interventions intended to prevent mental disorders and the transfer of knowledge about prevention from research to clinical practice. The book presents a focused research agenda, with recommendations on how to develop effective intervention programs, create a cadre of prevention researchers, and improve coordination among federal agencies.

Genetic Governance Robin Bunton 2005-03-18 Ethical and practical issues around genetic research are of major international concern, both in academia and in the public domain. Questions concerning what interventions are possible and appropriate with the increasing amount of genetic information available, challenge our understandings of ourselves, our health and wellbeing, and the role of medical ethics, public health, surveillance and risk. However there has been little reflection on the socio-political effects of this new genetic knowledge and the changes in practice that are currently impacting on our lives. Containing contributions from key international researchers, this book examines the broader issues of genetic debates and looks at how prediction and risk assessment is being changed in the arenas of health, medicine and reproduction, bringing new insight on the dangers of surveillance, regulation and increased inequality. Developed out of the Taylor and Francis journal *Critical Public Health*, the book considers the implications of developments in genetics for contemporary liberal governance, as well as for the future of healthcare and public health.

Library Journal 1997

Forthcoming Books Rose Arny 1997

[The History of Neuroscience in Autobiography](#) Larry R Squire 2008-12-12 The sixth volume of *The History of Neuroscience in Autobiography* is a collection of autobiographical essays by notable senior scientists who discuss the major events that shaped their discoveries and their influences, as well as the people who inspired them and helped shape their careers as neuroscientists. Each entry also includes a complete CV so that the interested reader may see their rise through the ranks as they achieved some of the highest honors in neuroscience.

Human Frontiers, Environments and Disease Tony McMichael 2001-06-28 A compelling account of the relentless trajectory of humankind across time and geography.

Hungry Corporations Helena Paul 2003 'Hungry Corporations' offers a detailed account of how huge agrochemical corporations have come to control the food chain, exposing their influence over governments, regulatory bodies and university research.

Social Justice 1996

Les risques émergents au XXI^e siècle Vers un programme d'action OECD 2003-08-04 Cet ouvrage explore les répercussions de l'évolution des grands risques depuis ces dernières années sur l'économie et la société du XXI^e siècle en matière de catastrophes naturelles, maladies nouvelles, attentats terroristes et perturbations ...

Human Frontiers, Environments and Disease Tony McMichael 2001-06-28 This compelling account charts the relentless trajectory of humankind, and its changing survival and disease patterns, across place and time from when our ancient ancestors roamed the African Savannah to today's populous, industrialised, globalising world. This expansion of human frontiers - geographic, climatic, cultural and technological - has encountered frequent setbacks from disease, famine and dwindling resources. The social and environmental transformations wrought by agrarianism, industrialisation, fertility control, social modernisation, urbanisation and mass consumption have profoundly affected patterns of health and disease. Today, as life expectancies rise, the planet's ecosystems are being damaged by the combined

weight of population size and intensive economic activity. Global warming, stratospheric ozone depletion and loss of biodiversity pose large-scale hazards to human health and survival. Recognising this, can we achieve a transition to sustainability? This and other profound questions underlie this chronicle of expansive human activity, social change, environmental impact and their health consequences.

The British National Bibliography Arthur James Wells 1999

The Self Illusion Bruce Hood 2012-06-15 Most of us believe that we are unique and coherent individuals, but are we? The idea of a "self" has existed ever since humans began to live in groups and become sociable. Those who embrace the self as an individual in the West, or a member of the group in the East, feel fulfilled and purposeful. This experience seems incredibly real but a wealth of recent scientific evidence reveals that this notion of the independent, coherent self is an illusion - it is not what it seems. Reality as we perceive it is not something that objectively exists, but something that our brains construct from moment to moment, interpreting, summarizing, and substituting information along the way. Like a science fiction movie, we are living in a matrix that is our mind. In *The Self Illusion*, Dr. Bruce Hood reveals how the self emerges during childhood and how the architecture of the developing brain enables us to become social animals dependent on each other. He explains that self is the product of our relationships and interactions with others, and it exists only in our brains. The author argues, however, that though the self is an illusion, it is one that humans cannot live without. But things are changing as our technology develops and shapes society. The social bonds and relationships that used to take time and effort to form are now undergoing a revolution as we start to put our self online. Social networking activities such as blogging, Facebook, LinkedIn and Twitter threaten to change the way we behave. Social networking is fast becoming socialization on steroids. The speed and ease at which we can form alliances and relationships is outstripping the same selection processes that shaped our self prior to the internet era. This book ventures into uncharted territory to explain how the idea of the self will never be the same again in the online social world.

New Scientist and Science Journal 1997-12

Terminus Brain Christopher Williams 1997 Williams (education, U. of Birmingham, UK) proposes that the extreme complexity of the threats to human intelligence posed by a polluted environment calls for the use of a collective term: environmentally mediated intellectual decline, or EMID. He investigates the impact of EMID in terms of medical and social sciences, ecology, evolutionary theory, ethics, and legality. He questions the current faith in risk assessment, considers the possibility of regressive brain evolution, and suggests changes in education and human behavior that might help to remedy the situation. Distributed by Books International. Paper edition (33856-7), \$24.95. Annotation copyrighted by Book News, Inc., Portland, OR

Converging Technologies for Improving Human Performance Mihail C. Roco 2013-04-17 M. C. Roco and W.S. Bainbridge In the early decades of the 21st century, concentrated efforts can unify science based on the unity of nature, thereby advancing the combination of nanotechnology, biotechnology, information technology, and new technologies based in cognitive science. With proper attention to ethical issues and societal needs, converging in human abilities, societal technologies could achieve a tremendous improvement outcomes, the nation's productivity, and the quality of life. This is a broad, cross cutting, emerging and timely opportunity of interest to individuals, society and humanity in the long term. The phrase "convergent technologies" refers to the synergistic combination of four major "NBIC" (nano-bio-info-cogno) provinces of science and technology, each of which is currently progressing at a rapid rate: (a) nanoscience and nanotechnology; (b) biotechnology and biomedicine, including genetic engineering; (c) information technology, including advanced computing and communications; (d) cognitive science, including cognitive neuroscience. Timely and Broad Opportunity. Convergence of diverse technologies is based on material unity at the nanoscale and on technology integration from that scale.

In Search of Human Nature Mary E. Clark 2005-08-18 Human Nature offers a wide-ranging and holistic view of human nature from all perspectives: scientific, historical, and sociological. Mary Clark takes the most recent data from a dozen or more fields, and works it together with clarifying anecdotes and thought-provoking images to challenge conventional Western beliefs with hopeful new insights. Balancing the theories of cutting-edge neuroscience with the insights of primitive mythologies, Mary Clark provides down-to-earth suggestions for peacefully resolving global problems. Human Nature builds up a coherent, and

above all positive, picture of who we really are.

New Scientist 1997

Descriptive Psychopathology Michael Alan Taylor 2008-11-13 In order to accurately describe and diagnose psychiatric illness, practitioners require in-depth knowledge of the signs and symptoms of behavioral disorders. *Descriptive Psychopathology* provides a broad review of the psychopathology of psychiatric illness, beyond the limitations of the DSM and ICD criteria. Beginning with a discussion of the background to psychiatric classification, the authors explore the problems and limitations of current diagnostic systems. The following chapters then present the principles of psychiatric examination and diagnosis, described with accompanying patient vignettes and summary tables, and related to different diagnostic concerns. A thought-provoking conclusion proposes a restructuring of psychiatric classification based on the psychopathology literature and its validating data. Written for psychiatry and neurology residents, clinical psychologists, behavioral neurologists, clinical psychology students and psychiatric nurse practitioners, it is invaluable to anyone who accepts the responsibility for the care of patients with behavioral syndromes.

American Book Publishing Record 1997

Leadership Accountability in a Globalizing World C. Williams 2006-05-02 Leadership accountability - for violence, corruption and environmental harm - is a new aspect of globalization and civil society. This innovative forward-looking analysis explains how 'cumulative lock-in' fuels leadership deceit. The lessons are for those learning to be, or learning to question, leaders.

Environments and Livelihoods Koos Neefjes 2000 This book is intended to be used to support the campaigning and lobbying work of local and international development organizations, to improve the formulation and implementation of development strategies and to strengthen participatory project planning, monitoring and impact assessment in poverty and environmental change.

Inventions of Teaching Brent Davis 2004-04-12 *Inventions of Teaching: A Genealogy* is a powerful examination of current metaphors for and synonyms of teaching. It offers an account of the varied and conflicting influences and conceptual commitments that have contributed to contemporary vocabularies--and that are in some ways maintained by those vocabularies, in spite of inconsistencies and incompatibilities among popular terms. The concern that frames the book is how speakers of English invented (in the original sense of the word, "came upon") our current vocabularies for teaching. Conceptually, this book is unique in the educational literature. As a whole, it presents an overview of the major underlying philosophical and ideological concepts and traditions related to knowledge, learning, and teaching in the Western world, concisely introducing readers to the central historical and contemporary discourses that shape current discussions and beliefs in the field. Because the organization of historical, philosophical, theoretical, and etymological information is around key conceptual divergences in Western thought rather than any sort of chronology, this text is not a linear history, but several histories--or, more precisely, it is a genealogy. Specifically, it is developed around breaks in opinion that gave or are giving rise to diverse interpretations of knowledge, learning, and teaching--highlighting historical moments in which vibrant new figurative understandings of teaching emerged and moments at which they froze into literalness. The book is composed of two sorts of chapters, "branching" and "teaching." Branching chapters include an opening treatment of the break in opinion, separate discussions of each branch, and a summary of the common assumptions and shared histories of the two branches. Teaching chapters offer brief etymological histories and some of the practical implications of the terms for teaching that were coined, co-opted, or redefined within the various traditions. *Inventions of Teaching: A Genealogy* is an essential text for senior undergraduate and graduate courses in curriculum studies and foundations of teaching and is highly relevant as well for students, faculty, and researchers across the field of education.

Environmental Victims Christopher Williams 2014-04-23 This study looks at environmental problems from the perspective of the victims. The bottom line consequences are often damaging to the health of individuals or communities and they raise a wide range of issues concerning justice, international and environmental law, public health, occupational health and health policy, social policy and welfare, international relations and security. All of these issues are addressed by the contributors, and the work is designed for a spectrum of readers, whether concerned with industrial hazards and occupational health, relevant agreements or treaties, environmental refugees, or the roles of state, business and other actors.

Bibliographie psychologischer Literatur aus den deutschsprachigen Ländern 2003

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