

The Gap The Science Of What Separates Us From Other Animals

The Gap Science Abstracts The American Journal of Science Science The London, Edinburgh and Dublin Philosophical Magazine and Journal of Science The American Journal of Science The American Journal of Science Light science for leisure hours On The Road To Worldwide Science - Contributions To Science Development: A Reprint Volume Science Progress Thermodynamics: History And Philosophy - Facts, Trends, Debates Motivation - The Gender Perspective of Young People's Images of Science, Engineering and Technology (SET) English Mechanic and World of Science Telegraphic Journal and Monthly Illustrated Review of Electrical Science Water System Science and Policy Interfacing The Oxford Handbook of the Science of Science Communication Light Science for Leisure Hours...Familiar Essays on Scientific Subjects, Natural Phenomena, &c Manufacturing Science and Technology VI Appletons' Journal of Literature, Science and Art Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives for the ... Congress Thomas Suddendorf John Michels (Journalist) Mrs. Gambold Richard Anthony Proctor M Moravesik L Ropolyi Felizitas Sagebiel Philippe Quevauviller Kathleen Hall Jamieson Richard Anthony Proctor Liyanage C. de Silva United States. Congress. House. Committee on Science and Technology (2007-2011)

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there exists an undeniable chasm between the capacities of humans and those of animals our minds have spawned civilizations and technologies that have changed the face of the earth whereas even our closest animal relatives sit unobtrusively in their dwindling habitats yet despite longstanding debates the nature of this apparent gap has remained unclear what exactly is the difference between our minds and theirs in the gap psychologist thomas suddendorf provides a definitive account of the mental qualities that separate humans from other animals as well as how these differences arose drawing on two decades of research on apes children and human evolution he surveys the abilities most often cited as uniquely human language intelligence morality culture theory of mind and mental time travel and finds that two traits account for most of the ways in which our minds appear so distinct namely our open ended ability to imagine and reflect on scenarios and our insatiable drive to link our minds together these two traits explain how our species was able to amplify qualities that we inherited in parallel with our animal counterparts transforming animal communication into language memory into mental time travel sociality into mind reading problem solving into abstract reasoning traditions into culture and empathy into morality suddendorf concludes with the provocative suggestion that our unrivalled status may be our own creation and that the gap is growing wider not so much because we are becoming smarter but because we are killing off our closest intelligent animal relatives weaving together the latest findings in animal behavior child development anthropology psychology and neuroscience this book will change the way we think about our place in nature a major argument for reconsidering what makes us human the gap is essential reading for anyone interested in our evolutionary origins and our relationship with the rest of the animal kingdom

vols for 1911 13 contain the proceedings of the helminothological society of washington issn 0018 0120 1st 15th meeting

this reprint volume compiles the works of the author on the building of science in developing countries the purpose of this volume is to improve the accessibility of the literature on science development for interested individuals especially in the third world countries

this proceedings contains the invited and contributed papers presented at the conference on the history and foundation of classical thermodynamics it describes the alternative paradigms and histories of thermodynamics philosophical foundations and consequences and classical problems related to the history of thermodynamics the contents attempt to present a unified approach to the physical historical and philosophical points of view

the authors discuss individual and societal factors which influence the gender biased image of science engineering and technology set prevalent in young people from different angles the authors investigate the consequences of this often unattractive but also partly obsolete image for gendered study and occupational choices of girls and boys besides peers school and media as main influencing socialisation instances the contributions focus on young people s selfconcept regarding the development of

gendered attitudes towards set further this book includes approaches and concepts of inclusion measures aiming on changing the image of set and attracting young people and especially girls for these study and job fields

recent discussions among scientists and policy makers have highlighted that knowledge generated by many research and demonstration projects is not reaching policymakers in an efficient way conversely the consideration of research results by the policy making community is not straightforward and difficulties arise in integrating the latest research developments in legislation the difficulty is enhanced by the fact that the policy making community is not defining its role as client sufficiently well and the dialogue and communication channels are far from ideal to ensure an efficient flow of information an increasing number of experts consider that improvements could be achieved through the development of a science policy interface so that r d results are synthesised in a way to efficiently feed policy implementation and that short medium and long term research needs may be identified this book examines the issue of integrating science into policy with an emphasis on water system knowledge and related policies an important feature of the book is the discussion of science policy interfacing needs illustrated by examples from authors from different countries in relation to water system management this publication is timely in that the science policy interfacing is now identified as a key challenge worldwide with regard to integrated water resource management and therefore the book will be of great interest to scientists water managers and stakeholders readers will also benefit from a better understanding of the needs benefits and drawbacks of an established transfer mechanism of scientific outputs to policies

on topics from genetic engineering and mad cow disease to vaccination and climate change this handbook draws on the insights of 57 leading science of science communication scholars who explore what social scientists know about how citizens come to understand and act on what is known by science

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