

Troll Science

Janet Craig,Janet Palazzo-Craig

First Science Troll Communications L.L.C.,1999

This Is Why We Can't Have Nice Things Whitney Phillips,2015-02-27 Internet trolls live to upset as many people as possible, using all the technical and psychological tools at their disposal. They gleefully whip the media into a frenzy over a fake teen drug crisis; they post offensive messages on Facebook memorial pages, traumatizing grief-stricken friends and family; they use unabashedly racist language and images. They take pleasure in ruining a complete stranger's day and find amusement in their victim's anguish. In short, trolling is the obstacle to a kinder, gentler Internet. To quote a famous Internet meme, trolling is why we can't have nice things online. Or at least that's what we have been led to believe. In this provocative book, Whitney Phillips argues that trolling, widely condemned as obscene and deviant, actually fits comfortably within the contemporary media landscape. Trolling may be obscene, but, Phillips argues, it isn't all that deviant. Trolls' actions are born of and fueled by culturally sanctioned impulses -- which are just as damaging as the trolls' most disruptive behaviors. Phillips describes, for example, the relationship between trolling and sensationalist corporate media -- pointing out that for trolls, exploitation is a leisure activity; for media, it's a business strategy. She shows how trolls, the grimacing poster children for a socially networked world, align with social media. And she documents how trolls, in addition to parroting media tropes, also offer a grotesque pantomime of dominant cultural tropes, including gendered notions of dominance and success and an ideology of entitlement. We don't just have a trolling problem, Phillips argues; we have a culture problem. This Is Why We Can't Have Nice Things isn't only about trolls; it's about a culture in which trolls thrive.

First-Start Science Troll Communications L.L.C.,2000-01

Handbook of Computational Social Science, Volume 1 Uwe Engel,Anabel Quan-Haase,Sunny Xun Liu,Lars E Lyberg,2021-11-10 The Handbook of Computational Social Science is a comprehensive reference source for scholars across multiple disciplines. It outlines key debates in the field, showcasing novel statistical modeling and machine learning methods, and draws from specific case studies to demonstrate the opportunities and challenges in CSS approaches. The Handbook is divided into two volumes written by outstanding, internationally renowned scholars in the field. This first volume focuses on the scope of computational social science, ethics, and case studies. It covers a range of key issues, including open science, formal modeling, and the social and behavioral sciences. This volume explores major debates, introduces digital trace data, reviews the changing survey landscape, and presents novel examples of computational social science research on sensing social interaction, social robots, bots, sentiment, manipulation, and extremism in social media. The volume not only makes major contributions to the consolidation of this growing research field but also encourages growth in new directions. With its broad coverage of perspectives (theoretical, methodological, computational), international scope, and interdisciplinary approach, this important resource is integral reading for advanced undergraduates, postgraduates, and researchers engaging with computational methods across the social sciences, as well as those within the scientific and engineering sectors.

Rapture of the Deep Ray Troll,2004 In addition to celebrating the extraordinary fish artist, this beautiful book also pays tribute to the world of zoological and anthropological creatures he renders with a blend of biological accuracy and surreal, offbeat humor.

Catalog of Copyright Entries Library of Congress. Copyright Office,1970

Online Trolling and Its Perpetrators Pnina Fichman,Madelyn R. Sanfilippo,2016-04-11 Online trolling and other deviant behaviors have always affected online communities. As online trolling becomes widely spread, myriad questions are raised, including: Who is a troll and why do trolls troll? What are the enabling factors of online trolling? How do members and administrators of online communities detect, interpret, and react to trolling? How can online trolling be handled effectively? What is the impact of the socio-cultural and technological environments on online trolling? What motivates trolling?

Hands On! Christine Economos,Troll Books,1999-04-01

Hollyweird Science: The Next Generation Kevin R. Grazier,Stephen Cass,2017-08-02 Informative, entertaining and upbeat, this book continues Grazier and Cass's exploration of how technology, science, and scientists are portrayed in Hollywood productions. Both big and small-screen productions are featured and their science content illuminated—first by the authors and subsequently by a range of experts from science and the film world. Starring roles in this volume are played by, among other things, computers (human and mechanical), artificial intelligences, robots, and spacecraft. Interviews with writers, producers, and directors of acclaimed science-themed films stand side by side with the perspectives of scientists, science fiction authors, and science advisors. The result is a stimulating and informative reading experience for the layperson and professional scientist or engineer alike. The book begins with a foreword by Zack Stentz, who co-wrote X-Men: First Class and Thor, and is currently a writer/producer on CW's The Flash.

Phylogenetic Systematics Olivier Rieppel,2016-07-06 Phylogenetic Systematics: Haeckel to Hennig traces the development of phylogenetic systematics against the foil of idealistic morphology through 100 years of German biology. It starts with the iconic Ernst Haeckel-the German Darwin from Jena-and the evolutionary morphology he developed. It ends with Willi Hennig, the founder of modern phylogenetic

Owl Babies Fly Janet Craig,Janet Palazzo-Craig,1997 A collection of children's books on birds and eggs.

What Makes Things Move? Althea,1991 Discusses how both living and non-living things move or are moved.

What Is Mathematics? Dr. Thomas Stark, So, you know what mathematics is, right? Well, if you do, you're a smarter person than Nobel laureates Albert Einstein and Eugene Wigner, who were baffled by what mathematics is and how it relates to science and the world. Wigner wrote a famous paper entitled The Unreasonable Effectiveness of Mathematics in the Natural Sciences. No scientist has ever explained why mathematics is so uncannily appropriate to describing Nature. Galileo said, The Book of Nature is written in mathematical language, and its characters are triangles, circles and other geometric figures, without which it is impossible to humanly understand a word; without these, one is wandering in a dark labyrinth. Do you want to escape from the dark labyrinth? Then you must discover what mathematics really is. The answer will blow your mind. Guaranteed. Come on the greatest detective adventure of them all, where you do nothing but exercise pure deduction. Come and be a cosmic Sherlock Holmes. Put on your deerstalker and practice the pristine science of deduction. Determining the true nature of mathematics is the No. 1 problem facing humanity. To explain mathematics is to explain reality itself.

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.

Arctic and Alpine Environments Jack D. Ives,Roger G. Barry,2019-10-08 Originally published in 1974, Arctic and Alpine Environments examines, the relatively simple ecosystems of arctic and alpine lands that still occupy extensive areas little disturbed by modern technology. The book argues that there is a necessity for carefully controlled development of the resources of these regions and suggests that there is a risk of irreversible

disturbance without full understanding of these regions. This book provides a detailed documentation of cold-stressed arctic and alpine terrestrial environments and systematically deals with the present and past physical environment – climate, hydrology and glaciology; biota – treeline, vegetation, vertebrate zoology, and historical biogeography; abiotic processes – geomorphological and pedological and the role of man – bioclimatology, archaeology and technological impact, including radioecology. The book will appeal to academics and students of environmental and biological science, as well as providing a significant source for conservationists’, government agencies and industrial organizations.

Geographic Information Science and Mountain Geomorphology Michael Bishop, John F. Shroder, 2004-06-30 From the reviews: Bishop and Schroder (both, Univ. of Nebraska at Omaha) have brought together an impressive group of practitioners in the relatively new application of geographic information science to mountain geomorphology. In doing so, they have produced valuable, first, overall coverage of a high-tech approach to mountain, three-dimensional research. More than 40 contributing authors discuss a wide range of related aspects.... The book is well bound and well produced; each chapter provides an extensive source of references. The numerous line drawings are clearly reproduced, although the mediocre quality of photographic reproduction limits the value of air photographs and satellite images. As is characteristic of many edited collections, there is some variation in chapter quality. Some of the writing is so dense that it requires minute concentration--one chapter, for instance, has 14 pages of references from a total of 43 pages. Nevertheless, this is a vital compendium for a rapidly expanding field of research. Summing Up: Recommended. Upper-division undergraduates through professionals. (J. D. Ives, Choice, March 2005)

The Night of the Trolls Keith Laumer, 2020-10-09 In Night of the Trolls Keith Laumer introduces us to one of his most popular inventions The Bolo. These are Super Tanks capable of defending or destroying mankind. Jackson a volunteer in an experiment with suspended animations awakens to discover 80 years have gone by and the world has fallen apart. With a the help of a bolo it is up to him to bring mankind back. Bolo to the Rescue!

Internet Culture David Porter, 2013-09-13 The internet has recently grown from a fringe cultural phenomenon to a significant site of cultural production and transformation. Internet Culture maps this new domain of language, politics and identity, locating it within the histories of communication and the public sphere. Internet Culture offers a critical interrogation of the sustaining myths of the virtual world and of the implications of the current mass migration onto the electronic frontier. Among the topics discussed in Internet Culture are the virtual spaces and places created by the citizens of the Net and their claims to the hotly contested notion of virtual community; the virtual bodies that occupy such spaces; and the desires that animate these bodies. The contributors also examine the communication medium behind the worlds of the Net, analyzing the rhetorical conventions governing online discussion, literary antecedents, and potential pedagogical applications.

Geospatial Technology and the Role of Location in Science Henk J. Scholten, Rob Velde, Niels van Manen, 2009-07-06 Globalisation has not led to the ‘death of geography’. Intensified relations between communities in different parts of the world have only highlighted the need for understanding and managing phenomena on a variety of geographic scales. From global warming to credit crunch, and from epidemics to terrorism, causes and solutions are sought on local, regional, national as well as inter-continental levels. With the advent of Geospatial Technology, scholars, policymakers and entrepreneurs have valuable tools in hand to proceed. This book offers the first systematic account of the science behind this mental and technological revolution. Tracing the adoption and dissemination of Geospatial Technology in a range of disciplines, it examines the impact this technology has had, and is likely to have, on the explanation of spatial behaviour, phenomena and processes. At the same time, stressing innovative usage, it explores scientific contributions to technology advancement.

Resurrecting the Shark Susan Ewing, 2017-04-04 A prehistoric mystery. A fossil so mesmerizing that it boggled the minds of scientists for more than a century—until a motley crew of modern day shark fanatics decided to try to bring the monster-predator back to life. In 1993, Alaskan artist and paleo-fish freak Ray Troll stumbled upon the weirdest fossil he had ever seen—a platter-sized spiral of tightly wound shark teeth. This chance encounter in the basement of the Natural History Museum of Los Angeles County sparked Troll's obsession with Helicoprion, a mysterious monster shark from deep time. In 2010, tattooed amateur strongman and returning Iraq War veteran Jesse Pruitt was also severely smitten by a Helicoprion fossil in a museum basement in Idaho. These two bizarre-shark disciples found each other, and an unconventional band of collaborators grew serendipitously around them, determined to solve the puzzle of the tooth whorl once and for all. Helicoprion was a Paleozoic chondrichthyan about the size of a modern great white shark, with a circular saw of teeth centered in its lower jaw—a feature unseen in the shark world before or since. For some ten million years, long before the Age of Dinosaurs, Helicoprion patrolled the shallow seas around the supercontinent Pangaea as the apex predator of its time. Just a few tumultuous years after Pruitt and Troll met, imagination, passion, scientific process, and state-of-the-art technology merged into an unstoppable force that reanimated the remarkable creature—and made important new discoveries. In this groundbreaking book, Susan Ewing reveals these revolutionary insights into what Helicoprion looked like and how the tooth whorl functioned—pushing this dazzling and awe-inspiring beast into the spotlight of modern science

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