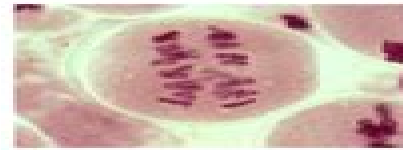




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James R. Wible



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Essays on Life Sciences, with Related Science Fiction Stories Pier Luigi Luisi, 2020-01-02 This collection of essays highlights in a new critical fashion some of the classic questions in life science These include what is life what is death what is consciousness why is life cellular and why are enzymes macromolecules It also explores whether evolution is pre determined whether science and spirituality can harmonize with each other whether artificial intelligence is at odds with the human spirit and whether and to what extent we are genetically determined In this text some of the main conceptual tools used to tackle life s many aspects are necessarily reviewed such as the systems view of life the notion of contingency and the concept of autopoiesis Each of the three chapters of the book contains a number of short science fiction stories which discuss aspects of the present day development of artificial intelligence

Essays on Longtermism Hilary Greaves, Jacob

Barrett, David Thorstad, 2025-09-02 This is an open access title It is available to read and download as a free PDF version on Oxford Academic and is made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 International licence Longtermism broadly speaking is the view that positively influencing the long term future is one of the key moral priorities of our time Calls for taking a long term view towards global problems such as climate change and poverty are familiar typically urging us to plan on a scale of decades or perhaps a century By contrast longtermism asks us to take seriously the idea that what we should do right now may depend on the effects of our actions thousands even millions of years into the future *Essays on Longtermism* brings together leading scholars to discuss four sets of overlapping questions raised by the longtermist approach First should we accept some version of longtermism Second to what extent can we predict and control the far future Third which ethical priorities are recommended by longtermism and how revisionary are they Finally what implications would longtermism have for the design or reform of social political and legal institutions Contributors who include both supporters and critics of longtermism are drawn from a range of disciplines including philosophy economics psychology law political science and mathematics and from private industry

[My selected essays from Medium on Computer programming](#) Jorge Guerra Pires, 2021-12-29 I want thinkers not followers Internet social media in general has this nice feature of making possible for anyone to spread their ideas as said an online influencer on TED Talks everyone has an opinion does everyone has something interesting to say Medium is a website dedicated to independent writers mainly like myself Anyone can write to Medium there is no curation or selection Publications are small organizations that select those articles this is the counterpart of conventional traditional publication systems In addition to independent writings I also write to the Publications Geek Culture Data Driven Investor and JavaScript in Plain English Some articles here were firstly published independently and after that either invited or submitted to a publication or kept as standalone article What is the best way to use this e book The e book was designed to be read it does not focus on anything Some parts are tutorial hands on sections but most of the book is for learning things superficially General topic computer programming More

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Living Skepticism. Essays in Epistemology and Beyond ,2022-10-17 This book of original papers offers fresh approaches to skepticism a topic in philosophy with a noble two millennia history and one that even inaugurated modern philosophy in Descartes s Meditations Particularly with the rise of scientific forms or models of philosophy skepticism today is often treated as a dead end not worthy of serious reflection In contrast to this prevailing attitude the skepticisms discussed in these pages are alive Here are assembled leading thinkers who claim at least some forms of skepticism to be true e g skepticism about ethics or metaphysics or insightful enough to be a lasting source of philosophical enlightenment and inspiration

The Economics of Scientific Misconduct James R. Wible,2022-08-18 The Economics of Scientific Misconduct explores episodes of misconduct in the natural and biomedical sciences and replication failure in economics and psychology over the past half century Here scientific misconduct is considered from the perspective of a single discipline such as economics likely for the first time in intellectual history Research misconduct has become an important concern across many natural medical and social sciences including economics over the past half century Initially a mainstream economic approach to science and scientific misconduct draws from conventional microeconomics and the theories of Becker Ehrlich and C S Peirce s economy of research Then the works of Peirce and Thorstein Veblen from the 19th century point toward contemporary debates over statistical inference in econometrics and the failure of recent macroeconomic models In more contemporary economics clashes regarding discrimination and harassment have led to a Code of Professional Conduct from the American Economic Association and a Code of Ethics from one of its members The last chapter considers research ethics matters related to the COVID 19 pandemic There has been an explosion of research and some retractions More generally a concern with research ethics contributes to scientific progress by making some of its most difficult problems more transparent and understandable and thus possibly more surmountable This book offers valuable insights for students and scholars of research ethics across the sciences philosophy of science and social science and economic theory

An Essay on Science and Narcissism Bruno

Lemaitre,2020-05-11 Scientists are often seen as meticulous and impartial individuals solely devoted to their study and the search for scientific truth But a deeper analysis reveals that many of them are highly egocentric and sensitive to their public image and its associated privileges Egocentrism elitism strategic media occupation and self enhancement strategies are some of the first particularities that strike a newcomer to the academic world An Essay on Science and Narcissism analyses the influence of narcissism an important human personality dimension on science The central idea is that narcissism is an advantageous trait for succeeding in an academic environment Scientists with a high ego are better at convincing others of the importance of their research and as excellent networkers they are well placed to exploit the different facets of the research system In his essay Bruno Lemaitre also discusses the psychological and sociobiological origins of narcissism and investigates the possible connection between narcissism on one hand and dominance and short term mating strategy on the other The recent increase in narcissism in Western society and how this destabilises not only our society but also scientific practice is also discussed This essay offers an alternative view of science by analysing the narcissistic personality prevalent among leading scientists but rarely placed in the spotlight **Pedagogies for the Post-Anthropocene** Esther

Priyadharshini,2021-11-25 This book draws on posthumanist critique and post qualitative approaches to research to examine the pedagogies offered by imaginaries of the future Starting with the question of how education can be a process for imagining and desiring better futures that can shorten the Anthropocene it speaks to concerns that are relevant to the fields of education youth and futures studies This book explores lessons from the imaginaries of apocalypse revolution and utopia drawing on research from youth ful perspectives in a context when the narrative of youth despair about the future is becoming persistent It investigates how the imaginary of Apocalypse acts as a frame of intelligibility a way of making sense of the monstrosities of the present and also instigates desires to act in different ways Studying the School Climate Strikes of 2019 as Revolution moves us away from the teleologies of capitalist consumption and endless growth to newer aesthetics The strikes function as a public pedagogy that creates new publics that include life beyond the human Finally the book explores how the Utopias of Afrofuturist fiction provides us with a kind of investable utopia because the starting point is in racial economic and ecological injustice If the Apocalypse teaches us to recognize what needs to go and Revolution accepts that living with less than is necessary then this kind of Utopia shows us how becoming more than human may be the future

The Palgrave Handbook of Posthumanism in Film and Television Michael Hauskeller,Curtis D. Carbonell,Thomas D. Philbeck,2016-01-13 What does popular culture s relationship with cyborgs robots vampires and zombies tell us about being human Insightful scholarly perspectives shine a light on how film and television evince and portray the philosophical roots the social ramifications and the future visions of a posthumanist world Posthuman Bliss? Susan B. Levin,2021 A tightly argued and expansive examination of the pitfalls of transhumanism that reacquaints us with what it means to live well Advocates of transhumanism or radical enhancement urge us to pursue the biotechnological heightening of select capacities

above all cognitive ability so far beyond any human limit that the beings with those capacities would exist on a higher ontological plane For proponents of such views humanity's self transcendence through advancements in science and technology may even be morally required Consequently the human stakes of how we respond to transhumanism are immeasurably high In *Posthuman Bliss The Failed Promise of Transhumanism* Susan B Levin challenges transhumanists' overarching commitments regarding the mind and brain ethics liberal democracy knowledge and reality showing their notion of humanity's self transcendence into posthumanity to be little more than fantasy Uniting philosophical with scientific arguments Levin mounts a significant challenge to transhumanists' claim that science and technology support their vision of posthumanity In a clear and engaging style she dismantles transhumanists' breezy assurances that posthumans will emerge if we but allocate sufficient resources to that end Far from offering theoretical and practical proof of concept for the vision that they urge upon us Levin argues transhumanists engage inadequately with cognitive psychology biology and neuroscience often relying on questionable or outdated views within those fields Having shown in depth why transhumanism should be rejected Levin argues forcefully for a holistic perspective on living well that is rooted in Aristotle's virtue ethics but that is adapted to liberal democracy This holism is thoroughly human in the best of senses It directs us to consider worthy ends for us as human beings and to do the irreplaceable work of understanding ourselves rather than relying on technology and science to be our salvation

The Routledge Research Companion to Nineteenth-Century British Literature and Science

John Holmes, Sharon Ruston, 2017-05-18 Tracing the continuities and trends in the complex relationship between literature and science in the long nineteenth century this companion provides scholars with a comprehensive authoritative and up to date foundation for research in this field In intellectual material and social terms the transformation undergone by Western culture over the period was unprecedented Many of these changes were grounded in the growth of science Yet science was not a cultural monolith then any more than it is now and its development was shaped by competing world views To cover the full range of literary engagements with science in the nineteenth century this companion consists of twenty seven chapters by experts in the field which explore crucial social and intellectual contexts for the interactions between literature and science how science affected different genres of writing and the importance of individual scientific disciplines and concepts within literary culture Each chapter has its own extensive bibliography The volume as a whole is rounded out with a synoptic introduction by the editors and an afterword by the eminent historian of nineteenth century science Bernard Lightman

Teaching at Its Best Todd D. Zakrajsek, Linda B. Nilson, 2023-02-02 A complete accessible evidence based guide to better teaching in higher education This higher education playbook provides a wealth of research backed practices for nearly every aspect of effective teaching throughout higher education It is filled with practical guidance and proven techniques designed to help you improve student learning both face to face and online Already a bestselling research based toolbox written for college instructors of any experience level *Teaching at Its Best* just got even better What is new A lot For this updated 5th

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Nature Remade Luis A. Campos, Michael R. Dietrich, Tiago Saraiva, Christian C. Young, 2021-07-16 In this fourth volume in our Convening Science series with the Marine Biological Laboratory contributors including historians biologists and philosophers explore the development of bioengineering The essays show how engineering is both a means to a functional end and a method of learning about the world The book is organized around three themes controlling and reproducing knowing and making and envisioning to chart the increasing sophistication of our engineering of biological systems and to change our sense of the scales at which engineering occurs to include not just genetics but also ecosystem level intervention The volume will attempt to make the case for the centrality of engineering for understanding and imagining modern life

The Open court, 1889

Uses of Artificial Intelligence in STEM Education Xiaoming Zhai, Joseph Krajcik, 2024-10-09 In the age of rapid technological advancements the integration of Artificial Intelligence AI machine learning ML and large language models LLMs in Science Technology Engineering and Mathematics STEM education has emerged as a transformative force reshaping pedagogical approaches and assessment methodologies Uses of AI in STEM Education comprising 25 chapters delves deep into the multifaceted realm of AI driven STEM education It begins by exploring the challenges and opportunities of AI based STEM education emphasizing the intricate balance between human tasks and technological tools As the chapters unfold readers learn about innovative AI applications from automated scoring systems in biology chemistry physics mathematics and engineering to intelligent tutors and adaptive learning The book also touches upon the nuances of AI in supporting diverse learners including students with learning disabilities and the ethical considerations surrounding AI's growing influence in educational settings It showcases the transformative potential of AI in reshaping STEM education emphasizing the need for adaptive pedagogical strategies that cater to diverse learning needs in an AI centric world The chapters further delve into the practical applications of AI

from scoring teacher observations and analyzing classroom videos using neural networks to the broader implications of AI for STEM assessment practices Concluding with reflections on the new paradigm of AI based STEM education this book serves as a comprehensive guide for educators researchers and policymakers offering insights into the future of STEM education in an AI driven world

Aristotle on Meaning in the Living World Peter N. Jackson,2025-11-28 This book provides an examination of Aristotle s relevance to modern philosophy and science It presents Aristotle s corpus as a complex and comprehensive picturing of a sublunary world in which meaning is exhibited by and shared between beings ousiai This approach is mirrored in modern philosophy by phenomenology and in modern science by biosemiotics Peter N Jackson argues however that Aristotle overcomes the slippery subjectivism residually found even in these sympathetic modern approaches meaning is not just how living beings perceive the world but is an inherent property of the world itself and the beings it contains From this perspective our vision of the world is itself incomplete and superficial if it does not recognise the ontological structures that give definition to that world or the principle of complementarity through which we can engage with the complex reality of that world By contrast reductionism claims to achieve a complete picture of the world but does so only by conflating philosophy which needs to see the whole with science which needs to focus upon the part and which takes from philosophy only what it needs to do so The price of this claimed completion is profound it is the flattening of being and the annihilation of life itself and the milieu of meaning in which it exists This volume appeals to undergraduate and graduate students as well as researchers and helps us understand the world through science mathematics philosophy and religion without conflating or reducing these perspectives into one

A Teaching Essay on Residual Stresses and Eigenstrains Alexander M. Korsunsky,2017-06-08 Residual stresses are an important subject in materials science and engineering that has implications across disciplines from quantum dots to human teeth from aeroengines to automotive surface finishing Although a number of monographs exist no resource is available in the form of a book to serve as a good basis for teaching the fundamentals A Teaching Essay on Residual Stresses and Eigenstrains introduces eigenstrain methods as a powerful unified approach to residual stress modeling measurement and management Starting with simple residual stress states the key relationships are elucidated between deformation processes inelastic strains eigenstrains these may introduce and the resulting residual stress states This book is written not only for the materials scientist mechanical engineer and student seeking to appreciate the origins of residual stress but also for the more mature researcher and industrial engineer looking to improve their understanding of the eigenstrain approach to describing residual stress Provides a unified basis for understanding the fundamentals of residual stress origins and consequences Introduces a classification of the most important residual stress states and their efficient description as well as discussing measurement approaches their limitations and uses Approaches the nature and application of eigenstrain methods in a systematic way to describe residual stress fields

Oxford University Gazette University of Oxford,1933 Transactions on Pattern Languages of Programming V Eugene

Wallingford,Uwe Zdun,Christian Kohls,2025-03-20 The Transactions on Pattern Languages of Programming subline aims to publish papers on patterns and pattern languages as applied to software design development and use throughout all phases of the software life cycle from requirements and design to implementation maintenance and evolution The primary focus of this LNCS Transactions subline is on patterns pattern collections and pattern languages themselves The journal also includes reviews survey articles criticisms of patterns and pattern languages as well as other research on patterns and pattern languages This book the fifth volume in the Transactions on Pattern Languages of Programming series includes papers on patterns and pattern languages for engineering specific kinds of application and for improving processes as well as papers on the discovery validation and systemic use of patterns more broadly Medicine and Markets in the Graeco-Roman World and Beyond

Rebecca Flemming,Laurence Totelin,2020-01-01 For almost half a century Vivian Nutton has been a leading figure in the study of ancient and less ancient medicine The field itself has been revolutionised over that time In this volume distinguished colleagues and former students develop in his honour key themes of his ground breaking scholarship Spanning from the Bronze Age to the Digital Age involving the cult of Artemis and the corpuscular theories of Asclepiades of Bithynia the medicinal uses of beavers and the cost of health care and wet nursing case histories remedy exchange and the medical repercussions of political assassination this book has at its centre the pluralism and diversity of the ancient medical marketplace The lively interplay between choice and competition unity and division communication and debate so notable in Vivian Nutton s foundational vision of the world of classical medicine is richly examined across these pages **Science of**

the Soul in Ibn Sīnā's Pointers and Reminders Michael A. Rapoport,2023-02-13 In Science of the Soul in Ibn Sīnā's Pointers and Reminders Michael A Rapoport provides a philological and interpretive guide for critically reading and interpreting Ibn Sīnā's Avicenna d 1037 most challenging and influential text Rapoport argues that chapters VII X of the Pointers present scientific explanations for phenomena related to the human soul from intellection to divination magic and marvels within the framework of Ibn Sīnā's Metaphysics of the Rational Soul This book dispels widespread notions that the Pointers represents Ibn Sīnā's mystical or Sufi philosophy and therefore stands apart from the rest of his corpus

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