

Reinventions Essays On Hellenistic Early Roman Science

G. E. R. Lloyd

Reinventions Essays On Hellenistic Early Roman Science:

Re-inventions Philippa Lang, 2005 The Scientist in the Early Roman Empire Richard Carrier, 2017-12-01 In this extensive seguel to Science Education in the Early Roman Empire Dr Richard Carrier explores the social history of scientists in the Roman era Was science in decline or experiencing a revival under the Romans What was an ancient scientist thought to be and do Who were they and who funded their research And how did pagans differ from their Christian peers in their views toward science and scientists Some have claimed Christianity valued them more than their pagan forebears In fact the reverse is the case And this difference in values had a catastrophic effect on the future of humanity The Romans may have been just a century or two away from experiencing a scientific revolution But once in power Christianity kept that progress on hold for a thousand years while forgetting most of what the pagans had achieved and discovered from an empirical anatomy physiology and brain science to an experimental physics of water gravity and air Thoroughly referenced and painstakingly researched this volume is a must for anyone who wants to learn how far we once got and why we took so long to get to where we are today The Routledge Companion to Literature and Science Bruce Clarke, Manuela Rossini, 2010-09-13 Pt 1 Literatures and sciences pt 2 Disciplinary and theoretical approaches pt 3 Periods and cultures Companion to Hellenistic Literature James J. Clauss, Martine Cuypers, 2014-01-28 Offering unparalleled scope A Companion to Hellenistic Literature in 30 newly commissioned essays explores the social and intellectual contexts of literature production in the Hellenistic period and examines the relationship between Hellenistic and earlier literature Provides a wide ranging critical examination of Hellenistic literature including the works of well respected poets alongside lesser known historical philosophical and scientific prose of the period Explores how the indigenous literatures of Hellenized lands influenced Greek literature and how Greek literature influenced Jewish Near Eastern Egyptian and Roman literary works

The Mechanical Hypothesis in Ancient Greek Natural Philosophy Sylvia Berryman, 2009-08-06 This book argues against the assumption that the ancient Greeks did not take mechanics seriously

The Cambridge Companion to Ancient Scepticism Richard Bett, 2010-01-28 This volume offers a comprehensive survey of the main periods schools and individual proponents of scepticism in the ancient Greek and Roman world The contributors examine the major developments chronologically and historically ranging from the early antecedents of scepticism to the Pyrrhonist tradition They address the central philosophical and interpretive problems surrounding the sceptics ideas on subjects including belief action and ethics Finally they explore the effects which these forms of scepticism had beyond the ancient period and the ways in which ancient scepticism differs from scepticism as it has been understood since Descartes The volume will serve as an accessible and wide ranging introduction to the subject for non specialists while also offering considerable depth and detail for more advanced readers

The Genesis of Science Stephen Bertman, 2011-12-29 Focusing on 10 different branches of science Bertman shows why the Greeks gravitated to each specialty and explains the fascinating theories they developed the brilliant

experiments they performed and the practical applications of their discoveries **Greek Science in the Long Run** Paula Olmos, 2012-03-15 Greek traditions relating to both the arts and sciences of life and health and those regarding the systematic development of theories of measurement and quantification enjoyed an incredibly long reputation and showed a kind of versatility that challenges any simplistic dogmatic or a priori viewpoint about the meaning and social function of systematic knowledge In this sense they allow us to focus on very specific traits of the multiple processes of production textual arrangement and transmission of the sciences Greek Science in the Long Run Essays on the Greek Scientific Tradition 4th c BCE 17th c CE offers a collection of essays in which renowned international experts in ancient medieval and early modern history and culture and the history of science together with young researchers in these same fields reflect upon different aspects of this long standing prominence of Greek models and traditions in the changing configuration of the sciences The main aim of the volume is to revisit the different processes by which such doctrinal traditions originated were transmitted and received within diverse socio cultural contexts and frameworks The specialized scholars and academics contributing to the volume embrace advanced standpoints regarding these issues and ensure a successful and substantial contribution to one of the lines of research that has recently attracted the most attention within the field of humanities the interdisciplinary project of a historical epistemology seriously informed by an advanced history of epistemology or the Being, Humanity, and Understanding G. E. R. Lloyd, 2012-07-12 This cross cultural study explores the sciences diversity of views that humans have held on being humanity and understanding It asks how far we are bound by the conceptual systems to which we belong and explores topics such as ontology morality philosophy of language and communication Science Philippa Lang, 2015-10-13 Ancient science is a subject that commands extensive general interest This is the first non technical survey of the interface between ancient and modern science It is aimed at crossover student sales in classics the history of ideas and the history and philosophy of science Modern science and its technology are the children of the seventeenth century But the bold investigative experimentation and scientific systems of thought that this era spawned were in turn thoroughly influenced by Greek and Roman authors and ideas Xenophanes ideas about fossils informed the science of geology Copernicus and his novel notion that the earth revolved around the sun and not vice versa were arguably influenced by the Samian philosopher and mathematician Aristarchus And the anatomists of Alexandria still even today have valuable insights to bring to current ethical discussions of vivisection and animal welfare Shedding fresh light on topics such as Euclid's geometry Aristotelian physics and the proto Darwinism of pre Socratic thinkers like Empedocles Philippa Lang addresses the fascinating differences and similarities between ancient and modern conceptions of science She discusses the origins of the cosmos natural laws in mathematics and physics conceptions and philosophies of biology and disease ideas about mechanistic science and technology as they have been used to control the societies of human beings and the important nexus between science morality and ethics Greek and Roman parallels illuminate and clarify the meaning of

science itself The Ideals of Inquiry G. E. R. Lloyd, 2014-05-30 Long before science as we know it today existed sophisticated studies of the external world were undertaken notably in Mesopotamia India China and Greece G E R Lloyd explores three interrelated issues concerning those investigations. This first issue is methods how was it thought that they should be pursued The second is subject matter what was assumed about what there is to be investigated The third issue is aims and value what were such investigations thought to be good for Thus how did an ideal of demonstration that would yield incontrovertible conclusions come to arise and what did it owe to the political institutions of the society in which it first developed namely ancient Greece Debate has been widely practised and not just in literate societies Lloyd's second chapter draws up a taxonomy of ancient debates and discusses how the ideals of transparency and accountability were made explicit Then how did ideas about the need to undertake systematic research come to be formulated and such research practised and what obstacles did it face Different equally valid assumptions have been made about what there is to be investigated reflecting what is here called the multidimensionality of the phenomena and different ancient investigators entertained different aims for their work mirroring but sometimes going beyond the current values of their society Taking stock of all this diversity the final chapter spells out the implications for our understanding of the history of human reasoning in general exploring its commonalities and where and why it has manifested and continues to manifest specificities across different The Ambivalences of Rationality Geoffrey Ernest Richard Lloyd, 2018 Cross cultural examination of notions populations and practices of rationality in ancient and modern societies drawing on philosophy ethnography and cognitive science

Heraclides of Pontus Elizabeth Pender, 2017-07-28 Heraclides of Pontus hailed from the shores of the Black Sea He studied with Aristotle in Plato's Academy and became a respected member of that school During Plato's third trip to Sicily Heraclides served as head of the Academy and was almost elected its head on the death of Speusippus Heraclides interests were diverse He wrote on the movements of the planets and the basic matter of the universe He adopted a materialistic theory of soul which he considered immortal and subject to reincarnation He discussed pleasure and like Aristotle he commented on the Homeric poems In addition he concerned himself with religion music and medical issues None of Heraclides works have survived intact but in antiquity his dialogues were much admired and often pillaged for sententiae and the like The contributions presented here comment on Heraclides life and thought They include La Tradizione Papirologica di Eraclide Pontico by Tiziano Dorandi Heraclides Intellectual Context by Jorgen Mejer and Heraclides of Pontus and the Philosophical Dialogue by Matthew Fox There is also discussion of Heraclides understanding of pleasure and of the human soul Heraclides on Pleasure by Eckart Schutrumpf and Heraclides on the Soul and Its Ancient Readers by Inna Kupreeva In addition there are essays that address Heraclides physics and astronomical theories Unjointed Masses A Note on Heraclides Physical Theory by Robert W Sharples Heliocentrism in or out of Heraclides by Paul T Keyser The Reception of Heraclides Theory of the Rotation of the Earth from Posidonius to Simplicius Texts Contexts and Continuities by Robert B Todd and Alan

C Bowen and Heraclides of Pontus on the Motions of Venus and Mercury by Alan C Bowen and Robert B Todd Finally there are essays that view Heraclides from the stand point of ancient medicine literary criticism and musical theory Heraclides on Diseases and on the Woman Who Did Not Breathe by Intelligence and Intelligibility Geoffrey Ernest Richard Lloyd, 2020 G E R Lloyd considers how we can resolve the tension that exists between an appreciation of the cognitive capacities that all humans share and a recognition of the great variety in their manifestations in different individuals and groups while avoiding the imposition of prior Western assumptions and concepts Simplicius on the Planets and Their Motions Alan C. Bowen, 2012-11-29 The book contends that the digression ending Simplicius In de caelo 2 12 is not a proper history of early Greek planetary theory but a creative atempt to show that to accept Ptolemy's planetary hypotheses one need not repudiate Aristotle's argument that the cosmos is eternal **Re-inventions** Philippa Lang, 2005 The Nature and Function of Water, Baths, Bathing and Hygiene from Antiquity through the Renaissance ,2009-03-25 These essays offer scholars teachers and students a new basis for discussing attitudes toward and technological expertise concerning water in antiquity through the early Modern period and they examine historical water use and ideology both diachronically and cross regionally Topics include gender roles and water usage attitudes practices and innovations in baths and bathing water and the formation of identity and policy ancient and medieval water sources and resources and religious and literary water imagery The authors describe how ideas about the nature and function of water created and shaped social relationships and how religion politics and science transformed and were themselves transformed by the manipulation of uses of and disputes over water in daily life ceremonies and literature Contributors are Rabun Taylor Sandra Lucore Robert F Sutton Jr Cynthia K Kosso Kevin Lawton Evy Johanne H land H l ne Cazes Alexandra Cuffel Mark Munn Brenda Longfellow Gretchen Meyers Sara Saba Scott John McDonough Etienne Dunant E J Owens Mehmet Ta l alan Deborah Chatr Aryamontri John Stephenson Lin A Ferrand Paul Trio Anne Scott Misty Rae Urban Ruth Stevenson Charles Connell Alyce Jordan Ronald Cooley and Irene Matthews Phronesis Donald James Allan, Joseph Bright Skemp, 2006 Phronesis is a journal for the study of ancient Greek and Roman thought ancient philosophy psychology metaphysics epistemology and the philosophy of science and medicine from its origins down to the end of the sixth century A D Disciplines in the Making G. E. R. Lloyd, 2009-09-17 The organisation of higher education across the world is one of several factors that conspire to create the assumption that our own map of the intellectual disciplines is broadly speaking valid cross culturally Disciplines in the Making challenges this in relation to eight main areas of human endeavour namely philosophy mathematics history medicine art law religion and science Lloyd focuses on historical and cross cultural data that throw light on the different ways in which these disciplines were constituted and defined in different periods and civilisations especially in ancient Greece and China and how the relationships between them were understood particularly when one or other discipline claimed hegemonic status as happened at different times with philosophy history religion and science He also explores the role of elites whether positive

when they foster the professionalisation of a discipline or negative when they restrict recruitment to the profession when they insist on adherence to established norms concepts and practices and thereby inhibit further innovation. The issues are relevant to current educational policy in relation to the ever increasing specialisation we see especially in the sciences and to the difficulties encountered in making the most of the opportunities for inter or trans disciplinary research.

Explorations in the History of Machines and Mechanisms. Teun Koetsier, Marco Ceccarelli, 2012-04-05. This book contains the proceedings of HMM2012 the 4th International Symposium on Historical Developments in the field of Mechanism and Machine. Science MMS. These proceedings cover recent research concerning all aspects of the development of MMS from antiquity until the present and its historiography machines mechanisms kinematics dynamics concepts and theories design methods collections of methods collections of models institutions and biographies.

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