

Andrew Liddle



An Introduction to

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Third Edition

WILEY

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*An Introduction to Cosmology* J. V. Narlikar, 2002-01-10 Publisher Description

**Models for Physics of the Very Small and Very Large** Thomas J. Buckholtz, 2016-05-20 This monograph tackles three challenges First show a mathematics based meta model that matches known elementary particles Second apply models based on the meta model to match other known physics data Third predict future physics data The math features solutions to isotropic pairs of isotropic quantum harmonic oscillators This monograph matches some solutions to known elementary particles Matched properties include spin types of interactions in which the particles partake and for elementary bosons approximate masses Other solutions point to possible elementary particles This monograph applies the models and the extended particle list Results narrow gaps between physics data and theory Results pertain to elementary particles astrophysics and cosmology For example this monograph predicts properties for beyond the Standard Model elementary particles proposes descriptions of dark matter and dark energy provides new relationships between known physics constants including masses of some elementary particles includes theory that dovetails with the ratio of dark matter to ordinary matter includes math that dovetails with the number of elementary fermion generations suggests forces that govern the rate of expansion of the universe and suggests additions to and details for the cosmology timeline

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The Kalām Cosmological Argument: A Reassessment Jacobus Erasmus, 2018-01-08 This book offers a discussion of the kalām cosmological argument and presents a defence of a version of that argument after critically evaluating three of the most important versions of the argument It argues that since the versions of the kalām cosmological argument defended by Philoponus c 490 c 570 al Ghazālī 1058 1111 and the contemporary philosopher William Lane Craig all deny the possibility of the existence of an actual infinite these arguments are incompatible with Platonism and the view that God foreknows an endless future This conclusion however is not a problem for the proponents of the kalām cosmological argument for the book shows how the argument can be defended without denying the possibility of the actual infinite In order to offer a comprehensive analysis of Philoponus and al Ghazālī's cosmological arguments the book draws on recent English translations of some of their works Next the book advances a detailed argument against the popular argument based on the impossibility of an actual infinite Finally the book offers a unique defence of the kalām cosmological argument by defending philosophical arguments for a beginning of time that do not deny the actual infinite evaluating which hypothesis best explains the discoveries of modern cosmology and offering an argument in support of the premise that if the universe came into existence then God brought it into existence

American Journal of Physics, 2002      **Proceedings**, 2005      **Forthcoming Books**

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