



## The Wisdom of Ancient Cosmology: Contemporary Science in Light of Tradition

By Wolfgang Smith

Foundation for Traditional Studies. Paperback. Book Condition: New. Paperback. 256 pages. Dimensions: 8.5in. x 5.4in. x 0.7in. Wolfgang Smith, drawing upon a rare combination of expertise in mathematical physics, philosophy and traditional metaphysics, has written extensively on interdisciplinary problems relating to these respective domains. The present book has evolved out of a key ontological recognition consonant with time-honored metaphysical doctrine. In keeping with a realist view of cognitive sense perception, it rejects the Cartesian dichotomy of res extensa and res cogitans, and obviates what Whitehead referred to as the fallacy of bifurcation. In an earlier book (The Quantum Enigma, 1995) the author established two facts: first, that a consistent non-bifurcationist interpretation of physics can be formulated; and second, that this eliminates at one stroke the various forms of quantum paradox resulting from superposition and the so-called collapse of the state vector. The crucial ingredient of the new approach, mandated by the aforesaid recognition, is an ontological distinction between the physical domain, accessed via measurement, and the corporeal, accessed by way of cognitive sense perception. In the present book the author extends this metaphysically-based interpretation from fundamental physics to contemporary cosmology. With the aid of a few additional conceptions consonant, say, with...



## **READ ONLINE**

## Reviews

Comprehensive information for publication enthusiasts. It is rally exciting through reading through time. I am happy to tell you that here is the greatest book i have got read through in my personal existence and can be he best ebook for possibly.

-- Reese Morissette

This created book is wonderful. It is amongst the most amazing book i have got go through. I am just effortlessly will get a enjoyment of looking at a created publication.

-- Prof. Jasper Murazik PhD