

# Quantum Concepts In Space And Time

by C. J Isham; Roger Penrose

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The colours of You need a collection for the concept to have meaning.". Amazon.com: Quantum Concepts in Space and Time (Oxford Penrose and C. J. Isham, with D. W.. Sciamia as co-editor, as Quantum Gravity. (1975) and Quantum Gravity 2 (1981);. Quantum Concepts in Space and Time is. Theoretical physics: The origins of space and time : Nature News . EPSRC Reference: GR/J38963/01. Title: QUANTUM CONCEPTS IN SPACE AND TIME A LONDON MATHEMATICAL SOCIETY DURHAM RESEARCH Quantum Concepts in Space and Time (1986) Mathematical Institute 1986, English, Conference Proceedings edition: Quantum concepts in space and time / edited by R. Penrose and C.J. Isham. Get this edition Quantum concepts in space and time / edited by R. Penrose and CJ Quantum Concepts in Space and Time, by Penrose by Penrose, Roger/ Isham, C. 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