

## DECODING REALITY VEDRAL VLATKO%0A

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It is entitled Decoding Reality and is written by the Professor of Quantum Information Theory, Dr. Vlatko Vedral. Professor Vedral is an academic at the University of Oxford. Professor Vedral is an academic at the University of Oxford.

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Decoding reality by Vlatko Vedral March 2, 2019

February 9, 2019 quietlypondering James Gleick's excellent The Information: A History, a Theory, a Flood is the best book I've read on information theory.

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Professor Vedral's Decoding Reality is arguing that the Creation Ex-nihilo and Destruction Ab Toto, all from nothing and nothing from all is the flip-flop / flip-flop is the 1 and 0, the ON and OFF, 2B and NOT 2B, the + and the etc/ way of our perceiving information, processing information and creating reali

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Decoding Reality: The Universe as Quantum Information is a popular science book by Vlatko Vedral published by Oxford University Press in 2010. Vedral examines information theory and proposes information as the most fundamental building block of reality.

**Vlatko Vedral (Author of Decoding Reality) - Goodreads**

Vlatko Vedral is a Serbian born (and naturalised British Citizen) Physicist and Professor of Physics at the University of Oxford and CQT (Centre for Quantum Technologies) at the National University of Singapore and a Fellow of Wolfson College.

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In The Press. The author evinces great enthusiasm and curiosity throughout. About The Author, Vlatko Vedral studied undergraduate theoretical physics at Imperial College London, where he also received a PhD for his work on 'Quantum Information Theory of Entanglement'.