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Three Roads to Quantum Gravity: A New Understanding of Space, Time and the Universe is the second non-fiction book by American theoretical physicist Lee Smolin. The book was initially published on May 30, 2001 by Basic Books as a part of Science Masters series.

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According to Smolin, there are three "roads" currently leading to a theory of quantum gravity: the first road begins from quantum theory and adds relativity (string theory), the second begins from general relativity and adds quantum theory (loop quantum gravity), and the third rejects both and tries to consider the question from first principles.

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While easy to grasp in principle, this is the hardest idea to understand about general relativity, and its consequences are profound and not fully explored, even at the classical level.

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Lee Smolin, author of The Life of the Cosmos, is Professor of Physics at the Center for Gravitational Physics and Geometry at Pennsylvania State University and a leading contributor to the search for a unification of quantum theory, cosmology. and relativity. He lives in London.

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