

BRIAN GREENE FABRIC OF THE COSMOS



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Brian Greene Wikipedia

Brian Greene, né le 9 février 1963 New York, est un physicien américain connu comme un des spécialistes mondiaux de la théorie des cordes. Professeur de physique et de mathématiques à l'université Columbia de New York depuis 1996, Greene a notamment travaillé sur la symétrie miroir et la topologie (en relation avec la théorie des cordes).

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The Elegant Universe Wikipedia

The Elegant Universe: Superstrings, Hidden Dimensions, and the Quest for the Ultimate Theory is a book by Brian Greene published in 1999, which introduces string and superstring theory, and provides a comprehensive though non-technical assessment of the theory and some of its shortcomings. In 2000, it won the Royal Society Prize for Science Books and was a finalist for the Pulitzer Prize.

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A Spacetime Map of the Universe which illustrates Juan Maldacena's 5-dimensional holographic model of the Cosmos.

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