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How to Time Travel: Explore the Science, Paradoxes, and Evidence

Louis A. Del Monte

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How to Time Travel explores time travel science, paradoxes and evidence to answer an age-old question: Is it truly possible to secure passage to a time fixed in the past or future? According to physicist Louis A. Del Monte, there is ample evidence that time travel has already occurred, as well as an arsenal of scientific data to back up this bold assertion. Now, he reveals his own theoretical research in support of this claim in a thought-provoking, mind-bending new work, *How to Time Travel*.

How to Time Travel provides insight into this perennially popular topic, covering the science of time travel, proposed time machines, time travel paradoxes, and time travel evidence. Organized into three major sections, the book demystifies the main tenets of this complex subject, including: Time Travel Evidence, The Science of Time Traveling, and Building a Time Machine. From explaining how Einstein's theories of relativity underpin time travel to detailing proposed methods of time travel, this comprehensive book will ensure that you never look at time in quite the same way again.

The book also includes several new contributions to the field, including the Existence Equation Conjecture, the Grandchild Paradox, the Preserve the World Line Rule, and the Time Uncertainty Interval. A fascinating and radical foray into popular science, *How to Time Travel* will enthrall anyone who has a consuming interest in the subject or is newly compelled to mine the universe's most confounding mysteries.

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