



# Everywhere and Everywhen: Adventures in Physics and Philosophy

By Nick Huggett

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## Everywhere and Everywhen: Adventures in Physics and Philosophy By Nick Huggett

Why does time pass and space does not? Are there just three dimensions? What is a quantum particle? Nick Huggett shows that philosophy -- armed with a power to analyze fundamental concepts and their relationship to the human experience -- has much to say about these profound questions about the universe. In *Everywhere and Everywhen*, Huggett charts a journey that peers into some of the oldest questions about the world, through some of the newest, such as: What shape is space? Does it have an edge? What is the difference between past and future? What is time in relativity? Is time travel possible? Are there other universes?

Huggett shows that answers to these profound questions are not just reserved for physics, and that philosophy can not only address but help advance our view of our deepest questions about the universe, space, and time, and their implications for humanity. His lively, accessible introduction to these topics is suitable for a general reader with no previous exposure to these profound and exciting questions.

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### Editorial Review

#### Review

"Huggett's writing style is clear and accessible, the examples are plentiful and helpful, and the overall narrative structure of the book is successful, with each chapter leading to the next." --*American Journal of Physics*

#### About the Author

**Nick Huggett** is Professor of Philosophy at the University of Illinois Chicago.

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