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Oscar Zarate is a highly acclaimed graphic artist who has illustrated many Introducing titles. His prize-winning graphic novel *A Small Killing* is known throughout the world. Synopsis Taking the reader on a step-by-step tour of the key players of quantum theory, and

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along with the two famous questions raised against Bohr's 'Copenhagen Interpretation' – the 'dead and alive cat' and the EPR paradox, both of which remain unresolved even now.

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He is also the author of

Introducing Quantum Theory

Oscar Zarate has illustrated

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Focus Stephen Hawking was a world-famous physicist with a cameo in The Simpsons on his CV,

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but outside of his academic field his work was little understood. To the public he was a tragic figure - a brilliant scientist and author of the 9 million-copy-selling *A Brief History of Time*, and yet spent the majority of his life confined to a wheelchair and almost completely

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Hawking's major contribution to science was to integrate the two great theories of 20th-century physics: Einstein's General Theory of Relativity and Quantum Mechanics. J.P. McEvoy and Oscar Zarate's brilliant graphic guide explores Hawking's life, the

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step tour, they tackle the puzzle of the wave-particle duality, Schrödinger's 'dead and alive cat', the EPR paradox and much more, explaining this notoriously difficult theory with patience, wit and clarity. It is now more than a century since Einstein's theories

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Stephen Hawking is a world-famous physicist, but few people outside his field know what he has done. To the public he is a figure of tragic dimensions - a brilliant scientist and author of the phenomenal best-seller *A Brief History of Time*, and yet confined

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to a wheelchair, unable to speak or write. Hawking has mastered the two great theories of 20th-century physics - Einstein's General Theory of Relativity and Quantum Mechanics - and has made breathtaking discoveries about where they break down or overlap,

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such as on the edge of a Black Hole or at the Big Bang origin of the Universe. Here is the perfect introduction to Hawking's work by the author, who was helped by several long discussions with Hawking in researching the book.

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