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Higgs The Invention And Discovery

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Jim Baggott's new book 'Higgs: The Invention and Discovery of the 'God Particle' is meant to remedy this situation and provide the necessary context that the general public needs in order to understand the discovery of the Higgs boson and what it all means.

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The Higgs field had been proposed as the way in which particles gain mass - a fundamental property of matter. Little wonder the hunt and discovery have produced such intense media interest. Here, Jim Baggott explains the science behind the discovery, looking at how the concept of a Higgs field was invented, how it is part of the Standard Model, and its implications on our understanding of all mass in the Universe.

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Little wonder the hunt and discovery of this new particle has produced such intense media interest. Here, Jim Baggott explains the science behind the discovery, looking at how the concept of a Higgs field was invented, how the vast experiment was carried out, and its implications on our understanding of all mass in the Universe. The book was written over the eighteen months of the CERN Large Hadron Collider experiment, with its final chapter rounded off on the day of the announcement 'that a ...

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Higgs: The invention and discovery of the 'God Particle ...

A non-technical account of the invention and discovery of the Higgs boson Explores the scientific background to the Higgs particle - how the theory was developed, its significance, and how it was discovered Explains the importance of the discovery and what it means for our understanding of the Universe

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understand the discovery of the Higgs boson and what it all means.

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First posited by Peter Higgs in 1964, the Higgs boson, as it is officially known, is purportedly responsible for particles attaining mass; it was tentatively discovered in 2012 at CERN's Large Hadron Collider, but continues to baffle even those in the sciences.

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