



Higgs Discovery: The Power of Empty Space

By Lisa Randall

Vintage Publishing. Paperback. Book Condition: new. BRAND NEW, Higgs Discovery: The Power of Empty Space, Lisa Randall, On July 4th, 2012, one of physics' most exhilarating results was announced: a new particle - and very likely a new kind of particle - had been discovered at the Large Hadron Collider, the huge particle accelerator designed to reproduce energies present in the universe a fraction of a second after the Big Bang. The particle's existence had been speculated on for nearly fifty years: here, finally, was proof. Professor Lisa Randall of Harvard University is one of the world's most influential theoretical physicists, and author of the bestselling Knocking on Heaven's Door and Warped Passages. In Higgs Discovery she deftly explains both this epochal discovery and its startlingly beautiful implications.



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Reviews

Extensive guideline! Its this sort of excellent read. it had been writtern quite properly and helpful. You can expect to like just how the writer create this book.

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This book will never be straightforward to start on reading through but quite enjoyable to learn. Better then never, though i am quite late in start reading this one. Your lifestyle span will probably be convert once you complete reading this publication.

-- Dr. Kadin Hane DVM