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Introduction To Elementary Particles Griffiths

David Griffiths is Professor of Physics at the Reed College in Portland, Oregon. After obtaining his PhD in elementary particle theory at Harvard, he taught at several colleges and universities before joining the faculty at Reed in 1978.

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This introduction to the theory of elementary particles is intended primarily for advanced undergraduates who are majoring in physics. Most of my colleagues consider this subject inappropriate for such an audience-mathematically too sophisticated, phenomenologically too cluttered, insecure in its foundations, and uncertain in its future.

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Introduction to Elementary Particles. This is the first quantitative treatment of elementary particle theory that is accessible to undergraduates. Using a lively, informal writing style, the author strikes a balance between quantitative rigor and intuitive understanding.

Introduction to Elementary Particles by David J. Griffiths

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In Introduction to Elementary Particles, Second, Revised Edition, author David Griffiths strikes a balance between quantitative rigor and intuitive understanding, using a lively, informal style. The first chapter provides a detailed historical introduction to the subject, while subsequent chapters offer a quantitative presentation of the Standard Model.

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D.J. Griffiths, Introduction to Elementary Particles, 2nd edn.(Wiley-VCH, Weinheim, 2008) Google Scholar

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Griffiths, David J. (1987) Introduction to Elementary Particles. John Wiley & Sons. ISBN 0-471-60386-4. Kane, Gordon L. (1987). Modern Elementary Particle Physics. Perseus Books. ISBN 978-0-201-11749-3. Perkins, Donald H. (2000) Introduction to High Energy Physics, 4th ed. Cambridge Univ. Press. External links

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About this book This is the first quantitative treatment of elementary particle theory that is accessible to undergraduates. Using a lively, informal writing style, the author strikes a balance between quantitative rigor and intuitive understanding. The first chapter provides a detailed historical introduction to the subject.

Introduction to Elementary Particles

Griffiths begins with the interesting History of elementary particles, from the electron to the Standard Model (I've never read it before), letting you how every kind of particle was discovered. Then it makes a review of the elementary forces and gives a intuitive notion of how their behaviour.

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