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Supersymmetry: Extensions of the Standard Model

By Nir Polonsky

Springer-Verlag Berlin and Heidelberg GmbH & Co. K. Paperback. Condition: New. 171 pages. Dimensions: 9.2in. x 6.1in. x 0.4in. is one of the most discussed themes in Supersymmetry modern particle there is no evidence for its in physics, although convincing existence yet nature. the and theoretical of this Intrigued by uniqueness beauty symmetry, researchers in the field are confident that interest will continue in the coming and even decades. In of the most recent fact, years many exciting developments in mathematical field and physics, quantum theory were string theory obtained the of using concepts supersymmetry. Still the most of resides in the fascinating aspect supersymmetry possible that extend the it celebrated standard model of it might elementary particle into accessible and physics energy range present planned experiments: its thus be around the corner. This so called experimental discovery might the of the standard low energy supersymmetry, supersymmetric generalization standard model of weak and is the central strong, electromagnetic interactions, of the book. subject present Nir is well suited as an author of such book he is in Polonsky as an expert the field his has made contributions to its and, throughout important career, in the he tour development. present monograph provides a guided through this vast field of In a he selects low energy supersymmetry, convincing way the essential and a consistent account of the topics provides field, avoiding the discussion of details. His clear and make unnecessary patient explanations this book useful both for the researcher in the field and...



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