



Supersymmetry: Structure and Phenomena: Extensions of the Standard Model (Lecture Notes in Physics Monographs)

Nir Polonsky

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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 andtheoretical ofthis Intriguedby uniqueness beauty symmetry, researchersinthe field areconfidentthat interest willcontinueinthe coming and even decades. In ofthemost recent fact, years many exciting develop ments inmathematical field and physics, quantum theory were stringtheory obtained the of using concepts supersymmetry. Stillthe most of resides inthe fascinatingaspect supersymmetry possibil that extendthe it celebratedstandardmodelof ity might elementaryparticle into accessible an to and physics energyrange present planned experiments: its thusbe "aroundthe corner". This so called experimentaldiscoverymight the ofthestan "low energy" supersymmetry, supersymmetricgeneralization dard model of weakand is the central strong, electromagnetic interactions, ofthe book. subject present Nir iswellsuitedasanauthorofsuch book he is in Polonsky a as an expert the field his hasmade contributionsto its and, throughout important career, Inthe he tour" development. presentmonograph providesa "guided through thisvast fieldof Ina heselects "low energy" supersymmetry, convincing way the essential and a consistent account ofthe topics provides field, avoiding thediscussionof details. Hisclearand make unnecessary patientexplanations this book useful both for the researcher in the field and the experienced studentwho wants to take the first towards steps learning supersymmetry. All interested in this willwant have thisbook physicists to on their subject shelves. Bonn, Germany, 2001 Hans Peter Nilles July Preface Moor: point horse my where birds sing.

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