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Christian G. Meyer



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2021 zat provoceren in het bloed De een vond hem een held de ander een bruto Geboren in Waalwijk met om de hoek schoenenfabriek Van Haren koos Tini na zijn studie in Utrecht voor de flitsende maar ruwe wereld van de elementaire deeltjesfysica Allergisch voor autoriteit en recht voor zijn raap hield hij zich staande te midden van Amerikaanse hegemonie Veltman had het lef om een door collega s kansloos geacht pad in te slaan Grote hulp daarbij was Schoonschip zijn computerprogramma dat kon rekenen n met formules kon omgaan Samen met promovendus Gerard t Hooft forceerde Veltman in 1971 een doorbraak die de weg effende naar het huidige standaardmodel van elementaire deeltjes waarna de stevige onconventionele en uitgesproken Veltman en de fr le keurige maar sociaal onhandige t Hooft uit elkaar groeiden en Tini Utrecht verruilde voor Ann Arbor In 1999 wonnen ze samen de Nobelprijs Gelukkig Verrek dat is t portretteert een eigenzinnig precies en invloedrijk fysicus die altijd contact zocht met het experiment Die controversieel uit de hoek kon komen maar met een goed hart geliefd bij velen Dirk van Delft is oud directeur van Rijksmuseum Boerhaave Met zijn biografie over Kamerlingh Onnes won hij in 2005 de NWO Eurekaprijs voor wetenschapscommunicatie Zijn monumentale biografie over Lorentz samen met Frits Berends is in 2021 bekroond met de Boerhaave Biografie Prijs *Index of NLM Serial Titles* National Library of Medicine (U.S.),1981 A keyword listing of serial titles currently received by the National Library of Medicine *Electromagnetic Interactions and Hadronic Structure* Frank Close,Sandy Donnachie,Graham

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Quantum Field Theory I Edouard B. Manoukian,2016-12-01 This textbook covers a broad spectrum of developments in QFT emphasizing those aspects that are now well consolidated and for which satisfactory theoretical descriptions have been provided The book is unique in that it offers a new approach to the subject and explores many topics merely touched upon if covered at all in standard reference works A detailed and largely non technical introductory chapter traces the development of QFT from its inception in 1926 The elegant functional differential approach put forward by Schwinger referred to as the quantum dynamical action principle and its underlying theory are used systematically in order to generate the so called vacuum to vacuum transition amplitude of both abelian and non abelian gauge theories in addition to Feynman s well known functional integral approach referred to as the path integral approach Given the wealth of information also to be found in the abelian case equal importance is put on both abelian and non abelian gauge theories Particular emphasis is placed on the concept of a quantum field and its particle content to provide an appropriate description of physical processes at high energies where relativity becomes indispensable Moreover quantum mechanics implies that a wave function renormalization arises in the QFT field independent of any perturbation theory a point not sufficiently emphasized in the literature The book provides an overview of all the fields encountered in present high energy physics together with the details of the underlying derivations Further it presents deep inelastic experiments as a fundamental application of quantum chromodynamics Though the author makes a point of deriving points in detail the book still requires good background knowledge of quantum mechanics including the Dirac Theory as well as elements of the Klein Gordon equation The present volume sets the language the notation and provides additional background for reading Quantum Field Theory II Introduction to Quantum Gravity Supersymmetry and String Theory by the same author Students in this field might benefit from first reading the book Quantum Theory A Wide Spectrum Springer 2006 by the same author

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