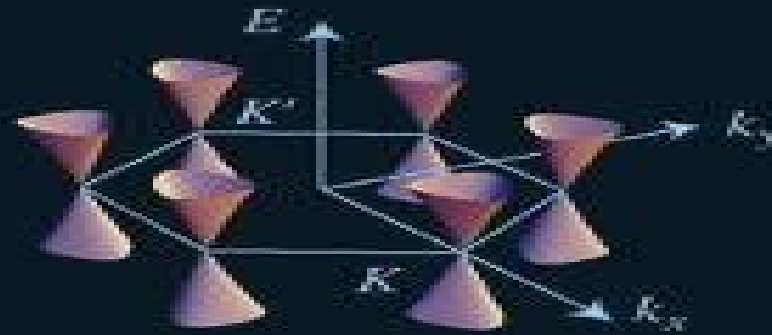




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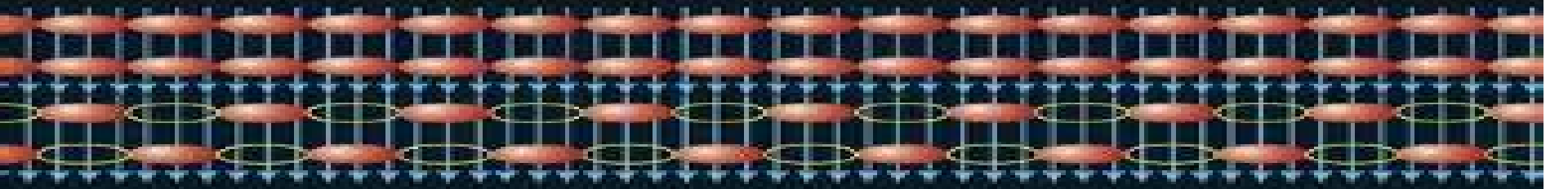
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Fractional Quantum Hall Effects: New Developments Bertrand I Halperin, Jainendra K Jain, 2020-06-09 The fractional quantum Hall effect has been one of the most active areas of research in quantum condensed matter physics for nearly four decades serving as a paradigm for unexpected and exotic emergent behavior arising from interactions This book featuring a collection of articles written by experts and a Foreword by Klaus von Klitzing the discoverer of quantum Hall effect and winner of 1985 Nobel Prize in physics aims to provide a coherent account of the exciting new developments and the current status of the field

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Field Theories for Low-Dimensional Condensed Matter Systems Guiseppe Morandi, 2000-07-26 The contributions in this book give a high level coverage of many of the subjects and techniques needed to understand the physics of low dimensional condensed matter systems The topics presented include the use of conformal field theories the Luttinger liquid approach to one dimensional electron systems and the use of random matrices in problems connected with quantum chaos The contributions are authored by some of the most prominent physicists active in the field among them the 1998 Nobel Prize laureate R B Laughlin The book should become an extremely useful instrument for all those interested in theoretical condensed matter physics

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Numerical Methods in Electromagnetics W.H.A. SCHILDERS,E.J.W. TER MATEN,2005-04-04 This special volume provides a broad overview and insight in the way numerical methods are being used to solve the wide variety of problems in the electronics industry Furthermore its aim is to give researchers from other fields of application the opportunity to benefit from the results which have been obtained in the electronics industry Complete survey of numerical methods used in the electronic industry Each chapter is selfcontained Presents state of the art applications and methods Internationally recognised authors

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