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Nail R. Sibgatullin

Oscillations and Waves

in Strong Gravitational
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interactions in Nature into a single system The book uses this idea supplemented by the idea that all fundamental interactions have a wave resonant nonlinear nature The theoretical foundation of the book also consists of the results of Leonard Euler Fundamental questions about the polysemy of Nature are considered On this basis various highly nonlinear wave processes are modeled ranging from waves in resonators and ocean waves to descriptions of particle waves the origin of the Universe and data from double slit experiments Gravitational and inertial effects are associated with solutions of relativistic wave equations According to the book the unsolved nature of some fundamental problems in physics is explained by the nonlinear and resonant nature of the world around us which exists in a non smooth and inhomogeneous space time We do not know how strong the influence of multivalued wave processes on the Universe is This book is the first attempt to assess this influence At the same time the extreme waves considered in this book may be applied to different technologies and systems ranging from the atomic scale to the cosmos With this book the author celebrates the 100th anniversary of the beginning of the development of quantum mechanics and modern cosmology *Colliding Plane Waves in General Relativity* Jeremy Bransom Griffiths,1991 The collision and non linear interaction of plane waves in Einstein s general theory of relativity has received considerable attention in recent years Initially it was widely thought that such collisions inevitable produce curvature singularities More recently however a surprisingly rich structure of such space times has been discovered This volume presents a unified and comprehensive survey to the current research in this topic which will be suitable for graduate students and research workers whose research lies in general relativity The first eight chapters present the background to the subject introduce the field equations and include a discussion of some qualitative aspects of their solution A detailed account is included of the Kahn Penrose solution since it exhibits the general character of most colliding plane wave solutions The latter half of the book is devoted to a catalogue of further exact solutions describing the collision of both gravitational and electromagnetic plane waves This includes a discussion of the significance of known solutions and a summary of topics of current research interest As a result the book will serve both as an invaluable research reference and also as the means to teach and study this active area of research in general relativity **Controlled Fusion and Plasma Research** ,1965 **TID.** ,1965 **New Technical Books** New York Public Library,1992 *Mathematical Reviews* ,1995

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