

Particle Acceleration and Detection

Levi Schächter

Beam-Wave Interaction in Periodic and Quasi-Periodic Structures

Second Edition

 Springer

Beam Wave Interaction In Periodic And Quasi Periodic Structures Particle Acceleration And Detection

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Beam Wave Interaction In Periodic And Quasi Periodic Structures Particle Acceleration And Detection:

Beam-Wave Interaction in Periodic and Quasi-Periodic Structures Levi Schächter, 2013-03-09 During the past seven years I have been involved in the investigation of high power microwave sources for accelerator and radar applications As for many others before me the starting point of this book was a collection of notes on theoretical topics out of the material I had been working on The notes were the core of a course for graduate students at Cornell University When I started to prepare these notes it seemed a fairly straight forward and not very time consuming task since I had most of the material well organized Today three years after the preparation of the first notes I can only wonder how naive this thought was Most of my work was oriented towards analytic and quasi analytic techniques for the investigation of the interaction of an electron beam with electromagnetic waves These topics are presented in Chaps 4 and 6 However for a systematic elaboration of these topics it was necessary to provide some general background therefore parts of what are today Chaps 2 3 and 5 were prepared Related topics of acceleration concepts were also prepared to some extent but I ran out of time and the material Chap 8 was not delivered In the meantime various sections of this book were taught at the Technion Israel Institute of Technology and Ben Gurion University In the last version I included a discussion on free electron lasers Chap 7 *The Particle Detector BriefBook* Rudolf K. Bock, Angela Vasilescu, 2013-03-14 This BriefBook is a much extended glossary or a much condensed handbook depending on the way one looks at it It deals with detectors in particle and nuclear physics experiments The authors describe in encyclopedic format the physics the application and the analysis of data from these detectors Ample reference is made to the published literature An introduction for newcomers a reference for scientists *Scientific and Technical Aerospace Reports*, 1994 Nuclear Science Abstracts, 1975 *Energy Research Abstracts*, 1993 **Fusion Energy Update**, 1979 **International Aerospace Abstracts**, 1993 *Revue technique* Thomson-CSF., 1969 *Solar Flare Loops: Observations and Interpretations* Guangli Huang, Victor F. Melnikov, Haisheng Ji, Zongjun Ning, 2018-01-31 This book provides results of analysis of typical solar events statistical analysis the diagnostics of energetic electrons and magnetic field as well as the global behavior of solar flaring loops such as their contraction and expansion It pays particular attention to analyzing solar flare loops with microwave hard X ray optical and EUV emissions as well as the theories of their radiation and electron acceleration transport The results concerning influence of the pitch angle anisotropy of non thermal electrons on their microwave and hard X ray emissions new spectral behaviors in X ray and microwave bands and results related to the contraction of flaring loops are widely discussed in the literature of solar physics The book is useful for graduate students and researchers in solar and space physics **Literature 1983, Part 1** S. Böhme, Prof. Dr. Walter Fricke, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmadel, G. Zech, 2013-11-11 *Astronomy and Astrophysics Abstracts* aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications

throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 33 records literature published in 1983 and received before August 1 1983 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Mona El Choura Ms Monika Kohl and Ms Sylvia Matyssek Mr Martin Schlötelburg and Mr Ulrich Überall supported our task by careful proofreading It is a pleasure to thank them all for their encouragement Heidelberg September 1983 The Editors Contents Introduction 1 Concordance Relation ICSU AB AAA 3 Abbreviations 10 Periodicals Proceedings Books Activities 001 Periodicals 15 002 Bibliographical Publications Documentation Catalogues Atlases 47 003 Books 51 004 History of Astronomy 58 005 Biography 64 006 Personal Notes 65 007 Obituaries Handbook of Geophysics and Space Environments U.S. Air Force Geophysics Laboratory, 1985 **PASCAL**, 1994 **Physics Briefs**, 1994 **Government Reports Annual Index**, 1993

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The Interaction of Strong Electromagnetic Fields with Plasmas Ivan Romanovich Gekker, 1982 The range of plasma conditions considered here is intentionally broad systematic and relevant to such areas as plasma heating plasma acceleration laser plasma interaction and plasma confinement This volume presents the principle concepts of plasma physics with an account of the linear theory of electromagnetic wave interaction and then covers nonlinear processes with extensive treatment of the ponderomotive force Related experimental work is thoroughly reviewed **ERDA Research Abstracts** United States. Energy Research and Development Administration, 1976 ERDA Energy Research Abstracts United States. Energy Research and Development Administration, 1976

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