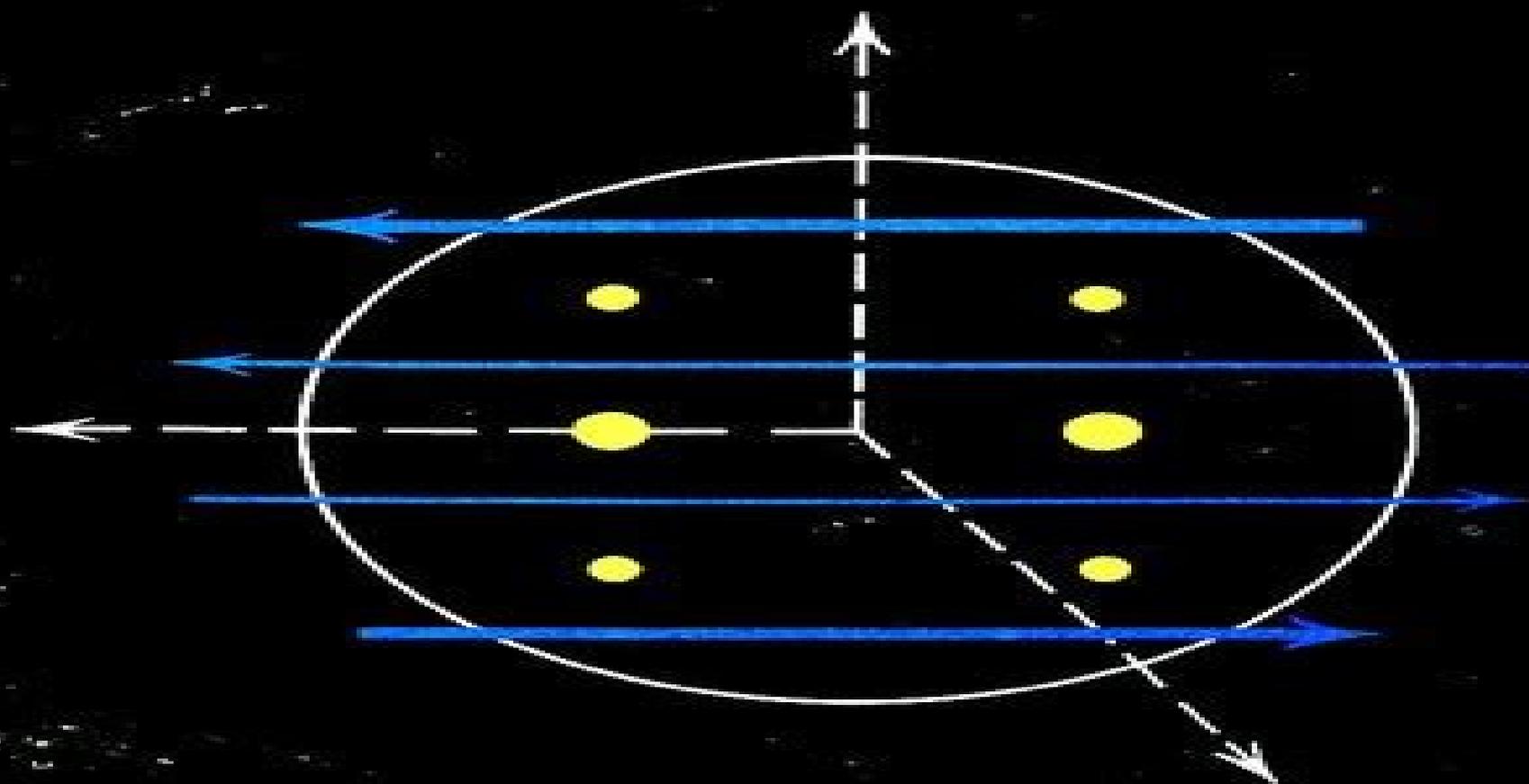


# Electromagnetic Slow Wave Systems

*R. M. BEVENSEE*



# Electromagnetic Slow Wave Systems

**Vladimir K. Michaelis, Robert G.  
Griffin, Björn Corzilius, Shimon Vega**



## **Electromagnetic Slow Wave Systems:**

*Electromagnetic Slow Wave Systems* R. M. Bevensee, 1964

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Microwave Electronics Andrey D. Grigoriev, Vyacheslav A. Ivanov, Sergey I. Molokovsky, 2018-02-17 This book describes the physical basis of microwave electronics and related topics such as microwave vacuum and microwave semiconductor devices It comprehensively discusses the main types of microwave vacuum and microwave semiconductor devices their principles of action theory parameters and characteristics as well as ways of increasing the frequency limit of various devices up to the terahertz frequency band Further it applies a unified approach to describe charged particle interaction within electromagnetic fields and the motion laws of charged particles in various media The book is intended as a manual for researchers and engineers as well as advanced undergraduate and graduate students *Handbook of High Field Dynamic Nuclear Polarization* Vladimir K. Michaelis, Robert G. Griffin, Björn Corzilius, Shimon Vega, 2019-12-12 Addresses Dynamic Nuclear Polarization DNP as a technique for sensitivity enhancement in solid state NMR spectroscopy This comprehensive handbook is a compendium of the current state of the art of high field Dynamic Nuclear Polarization from long proven early developments up to today s hot topics It covers all the relevant subjects that have made a direct or indirect contribution toward advancing this field and focuses on topics such as the theory behind the effects seen within DNP instrumentation required for carrying out DNP and specific applications of DNP including protein monitoring catalysis nanoparticles biological and clinical studies Development and application of techniques that have indirectly contributed to advancing MAS DNP NMR such as DNP experiments on static solids within microwave resonant structures and high field EPR are also examined Handbook of High Field Dynamic Nuclear Polarization is presented in three sections Theoretical Aspects DNP Development instrumentation radical sample and DNP NMR Applications The first section offers chapters on solid and cross effect DNP thermal mixing Overhauser and dissolution DNP The second looks at microwave technology gyrotron and IOE homebuilt and commercial DNP spectrometers and glassing vs solvent free DNP The final section provides information on amyloid membrane and nanocrystalline proteins metals and surface enhanced DNP pharmaceuticals nanoparticles and much more Covers one of the biggest developing fields in magnetic resonance Relevant to students academics and industry within the physical materials medical and biochemical sciences An excellent starting point and point of reference for researchers in the field Edited by a widely respected team with contributions from key researchers in the NMR community Part of the eMagRes Handbook Series Handbook of High Field Dynamic Nuclear Polarization is an ideal reference for all researchers and graduate students involved in this complex interdisciplinary field About eMagRes Handbooks eMagRes publishes a wide range of online articles on all aspects of magnetic resonance in physics chemistry biology and medicine The existence of this large number of articles written by experts in various fields is enabling the publication of a series of eMagRes Handbooks on specific areas of NMR and MRI The chapters of each of these handbooks will comprise a carefully chosen selection of eMagRes articles In consultation with the eMagRes Editorial Board the eMagRes Handbooks are coherently planned in advance by specially selected Editors and new articles are written to give appropriate complete coverage The handbooks are

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