Charged Particle Optics

Second Edition



Jon Orloff



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Measurement and Control of Charged Particle Beams Michiko G.

Minty, Frank Zimmermann, 2013-03-09 The intent of this book is to bridge the link between experimental obser vations and theoretical principles in accelerator physics The methods and concepts taken primarily from high energy accelerators have for the most part already been presented in internal reports and proceedings of accelera tor conferences a portion of which has appeared in refereed journals In this book we have tried to coherently organize this material so as to be useful to designers and operators in the commissioning and operation of particle accelerators A point of emphasis has been to provide wherever possible experimental data to illustrate the particular concept under discussion Of the data pre sented most are collected from presently existing or past accelerators and we regret the problem of providing original data some of which

appear in less accessible publications for possible omissions we apologize Regarding the uniformity of the text particularly with respect to symbol definitions wehave taken the liberty to edit certain representations of the data while trying to maintain the essence of the presented observations Throughout the text we have attempted to provide references which are readily available for the reader Low Voltage Electron Microscopy David C. Bell, Natasha Erdman, 2013-02-11 Part of the Wiley Royal Microscopical Society Series this book discusses the rapidly developing cutting edge field of low voltage microscopy a field that has only recently emerged due to the rapid developments in the electron optics design and image processing It serves as a guide for current and new microscopists and materials scientists who are active in the field of nanotechnology and presents applications in nanotechnology and research of surface related phenomena allowing researches to observe materials as never before Metrology and Diagnostic Techniques for Nanoelectronics Zhiyong Ma, David G. Seiler, 2017-03-27 Nanoelectronics is changing the way the world communicates and is transforming our daily lives Continuing Moore's law and miniaturization of low power semiconductor chips with ever increasing functionality have been relentlessly driving R D of new devices materials and process capabilities to meet performance power and cost requirements This book covers up to date advances in research and industry practices in nanometrology critical for continuing technology scaling and product innovation It holistically approaches the subject matter and addresses emerging and important topics in semiconductor R D and manufacturing It is a complete guide for metrology and diagnostic techniques essential for process technology electronics packaging and product development and debugging a unique approach compared to other books The authors are from academia government labs and industry and have vast experience and expertise in the topics presented The book is intended for all those involved in IC manufacturing and nanoelectronics and for those studying nanoelectronics process and assembly technologies or working in device testing characterization and diagnostic techniques

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