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This book presents a highly integrated, step-by-step approach to the design and construction of low-temperature measurement apparatus. It is effectively two books in one: A textbook on cryostat design techniques and an appendix data handbook that provides materials-property data for carrying out that design. The main text encompasses a wide range of information, written for specialists, without leaving beginning students behind. After summarizing cooling methods, Part I provides core information in an accessible style on techniques for cryostat design and fabrication - including heat-transfer design, selection of materials, construction, wiring, and thermometry, accompanied by many graphs, data, and clear examples. Part II gives a practical user's perspective of sample mounting techniques and contact technology. Part III applies the information from Parts I and II to the measurement and analysis of superconductor critical currents, including in-depth measurement techniques and the latest developments in data analysis and scaling theory. The appendix is a ready reference handbook for cryostat design, encompassing seventy tables compiled from the contributions of experts and over fifty years of literature.

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Book review experimental techniques for low temperature measurements cryostat design oxford university press 2006

Abstract this textbook is written for the experimentalist starting in the laboratory beginning graduate students industry measurement engineers and materials scientists interested in learning how to design successful low temperature 1 k to 300 k measurement systems with special emphasis on superconductor critical current measurements. At last a new book not a collection of technical papers has been published on the techniques of low temperature measurements jack ekin s experimental techniques for low temperature measurements cryostat design material properties and superconductor critical current testing is an encyclopedia of techniques dos and don ts for anyone starting measurements in the low temperature field. This book presents a highly integrated step by step approach to the design and construction of low temperature measurement apparatus it is effectively two books in one a textbook on cryostat design techniques and an appendix data handbook that provides materials property data for carrying out that design the main text encompasses a wide range of information written for specialists. Experimental techniques for low temperature measurements cryostat design material properties and superconductor critical current testing ebook written by jack ekin read this book using google play books app on your pc android ios devices download for offline reading highlight bookmark or take notes while you read experimental techniques for low temperature measurements cryostat.

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