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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.

Amazon.com: Experimental Techniques for Low-Temperature ...

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.

Experimental Techniques for Low-Temperature Measurements ...

Experimental techniques for low-temperature measurements : cryostat design, material properties, and superconductor critical-current testing by Ekin, J. W. Publication date 2006 Topics Low temperatures -- Measurement, Low temperatures -- Instruments, Low temperature research, Superconductors

Experimental Techniques for Low-Temperature Measurements ...

Experimental Techniques for Low-temperature Measurements. The purpose of this web site is to provide supplemental information and updates for the book Experimental Techniques for Low-temperature Measurements: Cryostat Design, Materials Properties, and Superconductor Critical-Current Testing, which was published by Oxford University Press in 2006, 2007, and 2011.

Download Experimental Techniques for Low-Temperature Measurements: Cryostat Design, Material

Experimental techniques in condensed matter physics at low temperatures Author: Robert C Richardson; Eric N Smith Addison-Wesley Pub. Co., 1988 Experimental techniques for low-temperature measurements : cryostat design, material properties, and superconductor critical-current testing Author: J. W. Ekin; Oxford University Press, 2006

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Experimental Techniques for Low-Temperature Measurements Cryostat Design, Material Properties, and Superconductor Critical-Current Testing Jack W. Ekin National Institute of Standards and Technology, Boulder, CO, USA OXFORD UNIVERSITY PRESS

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Experimental Techniques - Jack Ekin - Oxford University Press

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.

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