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Practical NMR Spectroscopy Laboratory Guide: Using Bruker Spectrometers Finding Answers Optics and Spectroscopy NBS Special Publication Publications of the National Institute of Standards and Technology ... Catalog Publications of the National Bureau of Standards ... Catalog Publications of the National Bureau of Standards 1978 Catalog Research & Development Publications of the National Bureau of Standards Neutron Dosimetry Applied Spectroscopy Current Index to Journals in Education Announcer Microbeam Analysis, 1995 Canadian Journal of Forest Research Hyperfine Interactions Studied in Nuclear Reactions and Decay Advances in Laser Spectroscopy I, August 23-24, 1977, San Diego, California The Electronic Laboratory Government Reports Announcements & Index John S. Harwood Southern Illinois University at Carbondale. College of Science National Institute of Standards and Technology (U.S.) United States. National Bureau of Standards United States. National Bureau of Standards United States. National Bureau of Standards American Association of Physics Teachers Microbeam Analysis Society. Conference Erik Karlsson Ahmed H. Zewail Raymond E. Dessy

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Karlsson Ahmed H. Zewail Raymond E. Dessy

practical nmr spectroscopy laboratory guide is designed to provide non expert nmr users typically graduate students in chemistry an introduction to various facets of practical solution state nmr spectroscopy each chapter offers a series of hands on exercises introducing various nmr concepts and experiments and guiding the reader in running these experiments using an nmr spectrometer the book is written for use with a bruker nmr spectrometer running topspin software versions 1 or 2 this practical resource functions both as a text for instructors of a practical nmr course and also as a reference for spectrometer administrators or nmr facility directors when doing user training this guide serves as serve as excellent practical resource on its own or as a companion book to timothy claridge s high resolution nmr techniques in organic chemistry 2nd edition elsevier 2009 written by experts in solution state nmr spectroscopy provides step by step instructions for more than 50 activities using a bruker nmr spectrometer includes detailed appendices and sample questions for lab reports

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