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presenting an introduction to computing and advice on computer applications this book examines hardware and software with respect to the needs of the social scientist it offers a framework for the use of computers with focus on the work station the center of which is a personal computer connected to networks by a telephone based modem

this book contains the proceedings of the 16th icec icmc conference held in kitakyushu japan on 20th 24th may 1996 the proceedings are presented in three volumes containing a total of 476 papers from 1484 authors the proceedings covers the main areas of large scale refrigeration cryocoolers cryogenic engineering space cryogenics application of superconductivity oxide superconductors metallic superconductors metallic materials non metallic materials in addition there are seven plenary lectures covering such diverse topics as commercialization of high tc superconductors the continuing development of the maglev system in japan and the large hadron collider project the proceedings comprise an excellent and up to date summary of research and development in the fields of cryogenics and superconductivity

the first volume of knowledge engineering presents state of the art reviews and tutorials on fundamental aspects of knowledge engineering the second volume complements the first by presenting applications of applied artificial intelligence ai the field of applied ai and knowledge engineering is very young students usually must refer to numerous sources to learn the fundamentals of the subject the two volumes attempt to present summaries of the various subjects in a single document and are oriented toward practical applications they are suitable as primary reference books in introductory courses on applied ai and knowledge engineering

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