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this volume constitutes the proceedings of the 14th international conference on algorithmic aspects in information and management aaim 2020 held in jinhua china in august 2020 the 39 full papers and 17 short papers presented were carefully reviewed and selected from 76 submissions the papers deal with emerging important algorithmic problems with a focus on the fundamental background theoretical technology development and real world applications associated with information and management analysis modeling and data mining special considerations are given to algorithmic research that was motivated by real world applications

the development of cryogenic devices for particle detection has reached a stage at which many interesting applications are conceivable and already have been demonstrated the book provides a comprehensive review of the field of cryogenic particle detection it introduces the different detection techniques and gives an overview of the important areas in which these detectors are successfully applied

the two volume set Incs 14461 and Incs 14462 constitutes the refereed proceedings of the 17th international conference on combinatorial optimization and applications cocoa 2023 held in hawaii hi usa during december 15 17 2023 the 73 full papers included in the proceedings were carefully reviewed and selected from 117 submissions they were organized in topical sections as follows part i optimization in graphs scheduling set related optimization applied optimization and algorithm graph planer and others part ii modeling and algorithms complexity and approximation combinatorics and computing optimization and algorithms extreme graph and others machine learning blockchain and others

nsa is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious inis database which began in 1970 nsa existed as a printed product volumes 1 33 initially created by doe s predecessor the u s atomic energy commission aec nsa includes citations to scientific and technical reports from the aec the u s energy research and development administration and its contractors plus other agencies and international organizations universities and industrial and research organizations references to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included abstracts and full text are provided if available

a tremendous piece of research conducted over ten years in which are listed in alphabetical order the names of over 60 000 officers of the british empire who died during the great war including nurses and female aid workers based on the cwgc registers the information provided includes not only that shown in officers died but also the place of burial or commemoration the alphabetical listing means that looking up a name does not require prior knowledge of the regiment as in officers died though this information is given as well as cross reference to the relevant page number in officers died

this comprehensive text presents not only a detailed exposition of the basic principles of nuclear physics but also provides a contemporary flavour of the subject by covering the recent developments starting with a synoptic view of the subject the book explains various physical phenomena in nuclear physics alongwith the experimental methods of measurement nuclear forces as encountered in two body problems are detailed next followed by the problems of radioactive decay nuclear reactions are then comprehensively explained alongwith the various models of reaction mechanism this is followed by recent developments like the pre equilibrium model and heavy ions induced reaction the book would serve as a contemporary text for senior undergraduate as well as post graduate students of physics practising scientists and researchers in the area would also find the book to be a useful reference source

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