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this book constitutes the refereed proceedings of the 14th latin american symposium on theoretical informatics latin 2020 held in sao paulo brazil in january 2021 the 50 full papers presented in this book were carefully reviewed and selected from 136 submissions the papers are grouped into these topics approximation algorithms

parameterized algorithms algorithms and data structures computational geometry complexity theory quantum computing neural networks and biologically inspired computing randomization combinatorics analytic and enumerative combinatorics graph theory due to the corona pandemic the event was postponed from may 2020 to january 2021

the volumes of this classic series now referred to simply as zechmeister after its founder I zechmeister have appeared under the springer imprint ever since the series inauguration in 1938 the volumes contain contributions on various topics related to the origin distribution chemistry synthesis biochemistry function or use of various classes of naturally occurring substances ranging from small molecules to biopolymers each contribution is written by a recognized authority in his field and provides a comprehensive and up to date review of the topic in question addressed to biologists technologists and chemists alike the series can be used by the expert as a source of information and literature citations and by the non expert as a means of orientation in a rapidly developing discipline

this book collects the refereed proceedings of the first international conference on algorithms and discrete applied mathematics caldam 2015 held in kanpur india in february 2015 the volume contains 26 full revised papers from 58 submissions along with 2 invited talks presented at the conference the workshop covered a diverse range of topics on algorithms and discrete mathematics including computational geometry algorithms including approximation algorithms graph theory and computational complexity

the reaction rate constant plays an essential role a wide range of processes in biology chemistry and physics calculating the reaction rate constant provides considerable understanding to a reaction and this book presents the latest thinking in modern rate computational theory the editors have more than 30 years experience in researching the theoretical computation of chemical reaction rate constants by global dynamics and transition state theories and have brought together a global pool of expertise discussing these in a variety of contexts and across all phases this thorough treatment of the subject provides an essential handbook to students and researchers entering the field and a comprehensive reference to established practitioners across the sciences providing better tools to determining reaction rate constants

first published in 1996 adhesion international 1993 is a volume of the proceedings of the 16th annual meeting of the adhesion society inc williamsburg virginia usa february 21 26 1993 this meeting featured an international symposium on the interphase interphases are extremely important in many areas of technology they are formed when dissimilar materials are joined and they control the properties of adhesive joints composites coatings and microelectronics devices considering the importance and scope of phenomena associated with the interphase it was appropriate to convene such a symposium at the meeting

explains the physical principles of wave propagation and relates them to ultrasonic wave mechanics and the more recent guided wave techniques that are used to inspect and evaluate aircraft power plants and pipelines in chemical processing an invaluable reference to this active field for graduate students researchers and practising engineers

faculties publications and doctoral theses in departments or divisions of chemistry chemical engineering biochemistry and pharmaceutical and or medicinal chemistry at universities in the united states and canada

publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

the conference was a forum to discuss recent developments in the growth and characterization of nano structured materials the synthesis of novel materials and their incorporation into devices with optical and electronic properties determined by nanoscale features and the theoretical modeling of electronic optical magnetic and thermal properties of such systems

the discovery of the fractional fourier transform by the editors provides an elegant mathematical framework within which to discuss diffraction and other fundamental aspects of optical systems

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