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this book gathers selected papers that were submitted to the 2021
international conference on advances in digital science icads 2021 that aims
to make available the discussion and the publication of papers on all aspects
of single and multi disciplinary research on conference topics ics events icads
2021 icads 2021 was held on february 19 21 2021 an important
characteristic feature of conference is the short publication time and world
wide distribution written by respected researchers the book covers a range of
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the two volume set Incs 7951 and 7952 constitutes the refereed proceedings of the 10th international symposium on neural networks isnn 2013 held in dalian china in july 2013 the 157 revised full papers presented were carefully reviewed and selected from numerous submissions the papers are organized in following topics computational neuroscience cognitive science neural network models learning algorithms stability and convergence analysis kernel methods large margin methods and svm optimization algorithms variational methods control robotics bioinformatics and biomedical engineering brain like systems and brain computer interfaces data mining and knowledge discovery and other applications of neural networks

paperback rapid development observed in modern production is firmly connected with the development of new assembly and disassembly systems in small batch production where fast changes of products and short development times of new products are demanded development of reliable fast adaptable and self teaching assembly systems can be observed important fields of product development such as product design development of planning systems simulation and modelling logistics mechatronics and sensors development of new assembly system components as well as collecting and processing of knowledge are essential for the development of new intelligent assembly systems ias the aim of this colloquium specialised on iad is to highlight this topic show the actual results of the research and development work set the direction of future development and analyse the possibilities of introducing of iad into the production process papers presented at the w

this book constitutes the refereed proceedings of the 27th international conference on conceptual modeling er 2008 held in barcelona spain in october 2008 the 33 revised full papers presented together with 18 demo papers were carefully reviewed and selected from 178 submissions the papers are organized in topical sections on novel semantics ontology patterns privacy compliance location process management and design process models queries similarity and coherence space and time system design translation transformation and search

reaction kinetics and the development and operation of catalytic processes is a trendsetter the keynote lectures have been authored by top scientists and cover a broad range of topics like fundamental aspects of surface chemistry in particular dynamics and spillover the modeling of reaction mechanisms with special focus on the importance of transient experimentation and the application of kinetics in reactor design fundamental and applied kinetic studies are well represented more than half of these deal with transient kinetics a new trend made possible by recent sophisticated experimental equipment and the awareness that transient experimentation provides more information and insight into the microphenomena occurring on the catalyst surface than steady state techniques the trend is not limited to purely kinetic studies since the great majority of the papers dealing with reactors also focus

on transients and even deliberate transient operation it is to be expected that this trend will continue and amplify as the community becomes more aware of the predictive potential of fundamental kinetics when combined with detailed realistic modeling of the reactor operation

this book presents selected papers introducing readers to the key research topics and latest development trends in the theory and application of mmese the advanced integrated research topic man machine environment system engineering mmese was first established in china by professor shengzhao long in 1981 with direct support from one of the greatest modern chinese scientists xuesen qian in a letter to shengzhao long from october 22nd 1993 xuesen qian wrote you have created a very important modern science and technology in china mmese primarily focuses on the relationship between man machine and environment studying the optimum combination of man machine environment systems where man refers to people in the workplace e g operators decision makers machine is the general name for any object controlled by man including tools machinery computers systems and technologies and environment describes the specific working conditions under which man and machine interact e g temperature noise vibration and hazardous gases the three goals of optimizing such systems are ensuring safety efficiency and economy presenting interdisciplinary studies on the concepts and methods in physiology psychology system engineering computer science environmental science management education and other related disciplines this book is a valuable resource for all researchers and professionals whose work involves mmese subjects

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