

Real Constants		Description	ANSYS Mechanical APDL Default	ANSYS Workbench Default
No.	Name			
24	TNOP	Maximum allowable tensile contact pressure	[6]	[6]
25	TOLS	Target edge extension factor	[4]	[4]
26	MCC	Magnetic contact permeance	0	n/a
27	PPCN	Pressure-penetration criterion	0	n/a
28	FPAT	Fluid penetration acting time	0.01	n/a
29	COR	Coefficient of restitution	1	1
30	STRM	Load step number for ramping penetration	1	1
31	FDMN	Normal stabilization damping factor	1	n/a
32	FDMT	Tangential stabilization damping factor	0.001	n/a
33	FDMD	Destabilizing squeal damping factor	1	n/a
34	FDMS	Stabilizing squeal damping factor	0	n/a
35	TBND	Critical bonding temperature	n/a	n/a
36	WBID	Internal contact pair ID (used only by the Results Tracker in Workbench Mechanical)	n/a	Internal pair ID
37	PCC	Pore fluid contact permeability coefficient	0	n/a
38	PSEE	Pore fluid seepage coefficient	0	n/a
39	ABPP	Ambient pore pressure	0	n/a
40	FPFT	Gap pore fluid flow participation factor	0	n/a
41	FPWT	Gap pore fluid flow distribution weighting factor	0.5	n/a
42	DCC	Contact diffusivity coefficient	0	n/a
43	DCON	Diffusive convection coefficient	0	n/a
44	ABDC	Ambient concentration	0	n/a

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Peipei Pang



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Algorithms and Solutions Based on Computer Technology Carlos Jahn, László Ungvári, Igor Ilin, 2022-05-03 This book is a collection of papers compiled from the conference Algorithms and Computer Based Solutions held on June 8-9 2021 at Peter the Great St Petersburg Polytechnic University SPbPU St Petersburg Russia. The authors of the book are leading scientists from Russia, Germany, Netherlands, Greece, Hungary, Kazakhstan, Portugal, and Poland. The reader finds in the book information from experts on the most interesting trends in digitalization, issues of development and implementation of algorithms, IT and digital solutions for various areas of economy and science, prospects for supercomputers and exo-intelligent platforms, applied computer technologies in digital production, healthcare and biomedical systems, digital medicine, logistics and management, digital technologies for visualization and prototyping of physical objects. The book helps the reader to increase his or her expertise in the field of computer technologies discussed. *Optimization Methods for Engineering Problems* Dilbagh Panchal, Prasenjit Chatterjee, Mohit Tyagi, Ravi Pratap Singh, 2023-04-03 This new volume offers a variety of perspectives from investigators, industry professionals, stakeholders, and economic strategists that look at new ways of solving optimization problems related to different industrial sectors. Case studies relay how optimization methods deal with both real operative conditions in process industries and in service industries. The volume also explores emerging research areas toward the implementation of optimization algorithms for enhancement of system performance as well as system effectiveness. The book explores the role of optimization methods in engineering applications in industrial and mechanical engineering as well as in the fields of healthcare, medicine, food production, oil, textiles, energy, and agriculture. The volume offers new ways of solving optimization problems related to different industrial sectors, incorporating mathematical formulation for particular design problems and thus aiding the selection of the optimal design among many alternatives. It shows optimization methods that deal with actual operative conditions both in process and in service industries. A unique advantage of this volume is its wide range of topics in different engineering domains using novel mathematical modeling-based optimization methods for solving the real-life problems. The array of examples and case studies of the effective use of optimization in diverse areas of engineering include healthcare analysis and monitoring, fetal phonocardiography, medical device design, 3D printing design for prostheses, agriculture, farming, monitoring climate conditions, environmental science, waste management, automotive, and aeronautic design, industrial manufacturing, solar energy, and more. Key features: Presents case studies on optimization problems related to industry; Discusses case studies on operations management practices optimization; Provides an overview of design optimization; Highlights case studies on process optimization; Assesses different techniques for handling engineering problems. This valuable book will be useful for researchers, scientists, faculty, and students involved or interested in the field of optimization engineering in industrial design. Indexed in SCOPUS. Proceedings of the 2nd International Conference on Surface Metrology, 2010. Proceedings of the 6th National Symposium on Rotor Dynamics J. S. Rao, V. Arun

Kumar, Soumendu Jana, 2020-10-13 This book presents select papers presented during the 6th National Symposium on Rotor Dynamics held at CSIR NAL Bangalore and focuses on the latest trends in rotor dynamics and various challenges encountered in the design of rotating machinery The book is of interest to researchers from mechanical aerospace tribology and power industries engineering service providers and academics International Journal of Engineering Research in Africa Vol. 29 Akii Okonigbon Akaehomen Ibhado, 2017-03-10 The 29th volume of the International Journal of Engineering Research in Africa presents the articles which describe the results of engineering research and solutions in the fields of structural materials building materials and construction technologies applied dynamics of fluid and flow chemical engineering and engineering management of modern production The articles will be useful for professionals concerned with mechanical engineering materials science chemical engineering engineering management and for students and academic teachers of the related specialties **Design and Analysis of Multifunctional Material Systems** Bhushan Atmaram Ekbote, 2006 *Handbook on Thermal Hydraulics in Water-Cooled Nuclear Reactors* Francesco D'Auria, Yassin A. Hassan, 2024-07-29 Handbook on Thermal Hydraulics of Water Cooled Nuclear Reactors Volume 1 Foundations and Principles includes all new chapters which delve deeper into the topic adding context and practical examples to help readers apply learnings to their own setting Topics covered include experimental thermal hydraulics and instrumentation numerics scaling and containment in thermal hydraulics as well as a title dedicated to good practices in verification and validation This book will be a valuable reference for graduate and undergraduate students of nuclear or thermal engineering as well as researchers in nuclear thermal hydraulics and reactor technology engineers working in simulation and modeling of nuclear reactors and more In addition nuclear operators code developers and safety engineers will also benefit from the practical guidance provided Presents a comprehensive analysis on the connection between nuclear power and thermal hydraulics Includes end of chapter questions quizzes and exercises to confirm understanding and provides solutions in an appendix Covers applicable nuclear reactor safety considerations and design technology throughout **Handbook of Chemical Looping Technology** Ronald W. Breault, 2019-01-22 This comprehensive and up to date handbook on this highly topical field covering everything from new process concepts to commercial applications Describing novel developments as well as established methods the authors start with the evaluation of different oxygen carriers and subsequently illuminate various technological concepts for the energy conversion process They then go on to discuss the potential for commercial applications in gaseous coal and fuel combustion processes in industry The result is an invaluable source for every scientist in the field from inorganic chemists in academia to chemical engineers in industry *Advancement in Materials Processing Technology* Ranjeet Prasad, Rina Sahu, K. L. Sahoo, G. N. Jadhav, 2022-04-04 This book presents select proceedings of the National Conference on Advancement in Materials Processing Technology AMPT 2020 It covers the new trends in materials and mineral processing technologies along with an emphasis on engineering materials composite materials smart materials

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