



ANSYS Parametric Design Language Guide



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Release 12.0
April 2009

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Ansys Parametric Design Language Guide

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Gan,Yuejin Hou**

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Computational Intelligence, Networked Systems and Their Applications Minrui Fei,Chen Peng,Zhou Su,Yang Song,Qinglong Han,2014-10-01 This book constitutes the second part of the refereed proceedings of the International Conference on Life System Modeling and Simulation LSMS 2014 and of the International Conference on Intelligent Computing for Sustainable Energy and Environment ICSEE 2014 held in Shanghai China in September 2014 The 159 revised full papers presented in the three volumes of CCIS 461 463 were carefully reviewed and selected from 572 submissions The papers of this volume are organized in topical sections on advanced neural network theory and algorithms advanced evolutionary computing theory and algorithms such as particle swarm optimization differential evolution ant colonies artificial life artificial immune systems and genetic algorithm fuzzy neural and fuzzy neuro hybrids intelligent modeling monitoring and control of complex nonlinear systems intelligent modeling and simulation of climate change communication and control for distributed networked systems

Experimental Vibration Analysis for Civil Structures Joel P. Conte,Rodrigo Astroza,Gianmario Benzoni,Glaucio Feltrin,Kenneth J. Loh,Babak Moaveni,2017-10-11 This edited volume presents selected contributions from the International Conference on Experimental Vibration Analysis of Civil Engineering Structures held in San Diego California in 2017

EVACES2017 The event brought together engineers scientists researchers and practitioners providing a forum for discussing and disseminating the latest developments and achievements in all major aspects of dynamic testing for civil engineering structures including instrumentation sources of excitation data analysis system identification monitoring and condition assessment in situ and laboratory experiments codes and standards and vibration mitigation Applications of Finite Element Methods for Reliability Studies on ULSI Interconnections Cher Ming Tan,Wei Li,Zhenghao Gan,Yuejin

Hou,2011-03-28 Applications of Finite Element Methods for Reliability Studies on ULSI Interconnections provides a detailed description of the application of finite element methods FEMs to the study of ULSI interconnect reliability Over the past two decades the application of FEMs has become widespread and continues to lead to a much better understanding of reliability physics To help readers cope with the increasing sophistication of FEMs applications to interconnect reliability Applications of Finite Element Methods for Reliability Studies on ULSI Interconnections will introduce the principle of FEMs review numerical modeling of ULSI interconnect reliability describe the physical mechanism of ULSI interconnect reliability encountered in the electronics industry and discuss in detail the use of FEMs to understand and improve ULSI interconnect reliability from both the physical and practical perspective incorporating the Monte Carlo method A full scale review of the numerical modeling methodology used in the study of interconnect reliability highlights useful and noteworthy techniques that have been developed recently Many illustrations are used throughout the book to improve the reader's understanding of the methodology and its verification Actual experimental results and micrographs on ULSI interconnects are also included Applications of Finite Element Methods for Reliability Studies on ULSI Interconnections is a good reference for researchers who are working on interconnect reliability modeling as well as for those who want to know more about FEMs for reliability applications It gives readers a thorough understanding of the applications of FEM to reliability modeling and an appreciation of the strengths and weaknesses of various numerical models for interconnect reliability Machine Learning Applied to Composite Materials Vinod Kushvaha,M. R. Sanjay,Priyanka Madhushri,Suchart Siengchin,2022-11-29 This book introduces the approach of Machine Learning ML based predictive models in the design of composite materials to achieve the required properties for certain applications ML can learn from existing experimental data obtained from very limited number of experiments and subsequently can be trained to find solutions of the complex non linear multi dimensional functional relationships without any prior assumptions about their nature In this case the ML models can learn from existing experimental data obtained from 1 composite design based on various properties of the matrix material and fillers reinforcements 2 material processing during fabrication 3 property relationships Modelling of these relationships using ML methods significantly reduce the experimental work involved in designing new composites and therefore offer a new avenue for material design and properties The book caters to students academics and researchers who are interested in the field of material composite modelling and design

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