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Effective Computational Methods for Wave Propagation



Granino A. Korn

Effective Computational Methods for Wave Propagation Nikolaos A. Kampanis, Vassilios Dougalis, John A. Ekaterinaris, 2008-02-25 Due to the increase in computational power and new discoveries in propagation phenomena for linear and nonlinear waves the area of computational wave propagation has become more significant in recent years Exploring the latest developments in the field Effective Computational Methods for Wave Propagation presents several Interactive Dynamic-System Simulation Granino A. Korn, 2016-04-19 Showing you how to use personal computers for modeling and simulation Interactive Dynamic System Simulation Second Edition provides a practical tutorial on interactive dynamic system modeling and simulation It discusses how to effectively simulate dynamical systems such as aerospace vehicles power plants chemical processes control systems and physiological systems Written by a pioneer in simulation the book introduces dynamic system models and explains how software for solving differential equations works After demonstrating real simulation programs with simple examples the author integrates a new treatment of the difference equation programs needed to model sampled data control systems with digital controllers Subsequent chapters provide detailed programming know how These chapters cover library table lookup user definable limiter switching and noise functions an experiment protocol scripting language powerful vector and matrix operations and classical simulation programs that illustrate a number of useful programming tricks The final chapter shows how experiment protocol scripts and compiled DYNAMIC program segments can guickly solve mathematical problems including fast graph plotting Fourier transforms and complex number plots Downloadable ResourcesThe accompanying downloadable resources contain a complete industrial strength simulation program package To install the ready to run simulation system simply copy a single Windows or Linux folder from the downloadable resources You can then run and modify every program example in the text or try your own projects For truly interactive modeling screen edited programs are run time compiled and immediately produce solution displays on a typed run command Genetic Algorithms and Genetic Programming Michael Affenzeller, Stefan Wagner, Stephan Winkler, Andreas Beham, 2009-04-09 Genetic Algorithms and Genetic Programming Modern Concepts and Practical Applications discusses algorithmic developments in the context of genetic algorithms GAs and genetic programming GP It applies the algorithms to significant combinatorial optimization problems and describes structure identification using HeuristicLab as a platform for al Insights and Innovations in Structural Engineering, Mechanics and **Computation** Alphose Zingoni, 2016-11-25 Insights and Innovations in Structural Engineering Mechanics and Computation comprises 360 papers that were presented at the Sixth International Conference on Structural Engineering Mechanics and Computation SEMC 2016 Cape Town South Africa 5 7 September 2016 The papers reflect the broad scope of the SEMC conferences and cover a wide range of engineering structures buildings bridges towers roofs foundations offshore structures tunnels dams vessels vehicles and machinery and engineering materials steel aluminium concrete masonry timber glass

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