



Optimization Of Tuned Mass Damper Parameters Using

**Aboul Ella Hassanien, Sameer
Anand, Ajay Jaiswal, Prabhat Kumar**



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Metaheuristics and Optimization in Civil Engineering Xin-She Yang, Gebrail Bekdaş, Sinan Melih Nigdeli, 2015-12-10 This timely book deals with a current topic i.e. the applications of metaheuristic algorithms with a primary focus on optimization problems in civil engineering. The first chapter offers a concise overview of different kinds of metaheuristic algorithms explaining their advantages in solving complex engineering problems that cannot be effectively tackled by traditional methods and citing the most important works for further reading. The remaining chapters report on advanced studies on the applications of certain metaheuristic algorithms to specific engineering problems. Genetic algorithm, bat algorithm, cuckoo search, harmony search, and simulated annealing are just some of the methods presented and discussed step by step in real application contexts in which they are often used in combination with each other. Thanks to its synthetic yet meticulous and practice-oriented approach, the book is a perfect guide for graduate students, researchers, and professionals willing to apply metaheuristic algorithms in civil engineering and other related engineering fields such as mechanical, transport, and geotechnical engineering. It is also a valuable aid for both lectures and advanced engineering students. Design and Modeling of Mechanical Systems - II Mnaouar Chouchane, Tahar Fakhfakh, Hachmi Ben Daly, Nizar Aifaoui, Fakher Chaari, 2015-03-24 This book offers a collection of original peer-reviewed contributions presented at the 6th International Congress on Design and Modeling of Mechanical Systems CMSM 2015 held in Hammamet, Tunisia, from the 23rd to the 25th of March 2015. It reports on both recent research findings and innovative industrial applications in the fields of mechatronics and robotics, dynamics of mechanical systems, fluid-structure interaction, and vibroacoustics modeling and analysis of materials and structures, and design and manufacturing of mechanical systems. Since its first edition in 2005, the CMSM Congress has been held every two years with the aim of bringing together specialists from universities and industry to present the state of the art in research and applications, discuss the most recent findings, and exchange and develop expertise in the field of design and modeling of mechanical systems. The CMSM Congress is jointly organized by three Tunisian research laboratories: the Mechanical Engineering Laboratory of the National Engineering School of Monastir, the Mechanical Laboratory of Sousse, part of the National Engineering School of Sousse, and the Mechanical Modeling and Manufacturing Laboratory at the National Engineering School of Sfax. Innovative Computing and Communications Aboul Ella Hassanien, Sameer Anand, Ajay Jaiswal, Prabhat Kumar, 2024-07-26 This book includes high-quality research papers presented at the Seventh International Conference on Innovative Computing and Communication ICICC 2024, which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on 16-17 February 2024. Introducing the innovative works of scientists, professors, research scholars, students, and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications. Harmony Search Algorithm Javier Del

Ser,2017-01-20 This book presents state of the art technical contributions based around one of the most successful evolutionary optimization algorithms published to date Harmony Search Contributions span from novel technical derivations of this algorithm to applications in the broad fields of civil engineering energy transportation mobility and health among many others and focus not only on its cross domain applicability but also on its core evolutionary operators including elements inspired from other meta heuristics The global scientific community is witnessing an upsurge in groundbreaking new advances in all areas of computational intelligence with a particular flurry of research focusing on evolutionary computation and bio inspired optimization Observed processes in nature and sociology have provided the basis for innovative algorithmic developments aimed at leveraging the inherent capability to adapt characterized by various animals including ants fireflies wolves and humans However it is the behavioral patterns observed in music composition that motivated the advent of the Harmony Search algorithm a meta heuristic optimization algorithm that over the last decade has been shown to dominate other solvers in a plethora of application scenarios The book consists of a selection of the best contributions presented at ICHSA a major biannual event where leading global experts on meta heuristic optimization present their latest findings and discuss the past present and future of the exciting field of Harmony Search optimization It provides a valuable reference resource for researchers working in the field of optimization meta heuristics and a solid technical base for frontline investigations around this algorithm

Nonlinear Dynamics, Volume 1 Gaetan Kerschen,2018-06-06 Nonlinear Dynamics Volume 1 Proceedings of the 36th IMAC A Conference and Exposition on Structural Dynamics 2018 the first volume of nine from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Nonlinear Dynamics including papers on Nonlinear System Identification Nonlinear Modeling Simulation Nonlinear Reduced order Modeling Nonlinearity in Practice Nonlinearity in Aerospace Systems Nonlinearity in Multi Physics Systems Nonlinear Modes and Modal Interactions Experimental Nonlinear Dynamics

Decision Science in Action Kusum Deep,Madhu Jain,Said Salhi,2018-09-12 This book provides essential insights into a range of newly developed numerical optimization techniques with a view to solving real world problems Many of these problems can be modeled as nonlinear optimization problems but due to their complex nature it is not always possible to solve them using conventional optimization theory Accordingly the book discusses the design and applications of non conventional numerical optimization techniques including the design of benchmark functions and the implementation of these techniques to solve real world optimization problems The book s twenty chapters examine various interesting research topics in this area including Pi fraction based optimization of the Pantoja Bretones Martin PBM antenna benchmarks benchmark function generators for single objective robust optimization algorithms convergence of gravitational search algorithms on linear and quadratic functions and an algorithm for the multi variant evolutionary synthesis of nonlinear models with real valued chromosomes Delivering on its promise to explore real world scenarios the book also addresses the

seismic analysis of a multi story building with optimized damper properties the application of constrained spider monkey optimization to solve portfolio optimization problems the effect of upper body motion on a bipedal robot s stability an ant colony algorithm for routing alternate fuel vehicles in multi depot vehicle routing problems enhanced fractal dimension based feature extraction for thermal face recognition and an artificial bee colony based hyper heuristic for the single machine order acceptance and scheduling problem The book will benefit not only researchers but also organizations active in such varied fields as Aerospace Automotive Biotechnology Consumer Packaged Goods Electronics Finance Business Banking Oil Gas Geosciences and Pharma to name a few

Metaheuristic Applications in Structures and Infrastructures Gebrail Bekdaş, Sinan Melih Nigdeli, 2013-01-31 Optimization of Tuned Mass Dampers Gebrail Bekdaş, Sinan Melih Nigdeli, 2022-04-07 This book is a timely book to summarize the latest developments in the optimization of tuned mass dampers covering all classical approaches and new trends including metaheuristic algorithms Also artificial intelligence and machine learning methods are included to predict optimum results by skipping long optimization processes Another difference and advantage of the book are to provide chapters about several types of control types including passive tuned mass dampers active tuned mass dampers tuned liquid dampers tuned liquid column dampers and inerter dampers Tuned mass dampers TMDs are vibration absorber devices used in all types of mechanic systems The key factor in the design is an effective tuning of TMDs for the desired performance In practice several high rise structures and bridges were designed by including TMDs Also TMDs were installed after the construction of the structures after several negative experiences resulting from the disturbing sway of the structures In optimum design several closed form expressions have been proposed for optimum frequency and damping ratio of TMDs but the exact optimization requires iterative optimization approaches The current trend is to use evolutionary algorithms and metaheuristic optimization methods to reach the goal Active Isolation and Innovative Tuned Mass Dampers for Vibration Reduction Jose A. Inaudi, 1993 *Proceedings of the ASME Pressure Vessels and Piping Conference--2006: Seismic engineering*, 2007 **Software Abstracts for Engineers**, 1992

Optimization and Control in Civil and Structural Engineering B. Kumar, B. H. V. Topping, 1999 Contains a selection of papers presented at The Seventh International Conference on Civil and Structural Engineering and The Fifth International Conference on the Applications of Artificial Intelligence to Civil and Structural Engineering held concurrently from 13-15 September 1999 at Oxford England **Abstract Journal in Earthquake Engineering**, 1996 **Dissertation Abstracts International**, 2008 Proceedings of the ASME Design Engineering Division ..., 2005 **Wind Engineering 1983** J. D. Holmes, P. S. Jackson, W. H. Melbourne, 1984 Earthquake Resistant Engineering Structures V C. A. Brebbia, 2005 This book contains over 70 papers from the fifth in the popular international conference series on the subject A wide list of topics include Geophysical and Geotechnical Aspects Seismic Behaviour and Vulnerability Structural Dynamics Seismic Isolation and Control Monitoring and Testing Risk Reduction and Earthquake resistant Design **Proceedings of the ... ASME**

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