

Identification Of Structural Parameters By Using The Local Iteration Method By Kuiyuan Jiang

By Kuiyuan Jiang

ASME DC | Proceedings | OMAE2009 | Volume 2: -

commonly used load identification method when used for structural arrangement imposes high local stress level to Using parameter estimation

A Local Genetic Algorithm for the Identification -

Our module identification method consists of At each iteration of the local we first show how to determine the parameter values in our algorithm using

A Time-Domain Structural Damage Detection Method -

Determination of Damage Threshold and Parameter Identification with algorithm, Structural Engineering Structural Identification and

Parameters identification for a coupled -

vehicle system with spring-mass attachments using identification of the structural parameters applying method at $j = k + 1$ iteration step

Identification of structural parameters by using -

Identification of structural parameters by using the local iteration method [Kuiyuan Jiang] on Amazon.com. *FREE* shipping on qualifying offers.

A new approach to convergence rate analysis of -

Hui Feng and Daijun Jiang interior measurements using wavelet multiscale method landweber iteration for parameter identification in

Jianchun Li | University of Technology, Sydney -

Professor Jianchun Li. online and real-time structural parameters identification has recently drawn However, when using this damage identification method,

Techno Press -

algorithm was proposed for simultaneous identification of physical parameters of structural parameters of method with a weighted global iteration

Identification of Crack Location and Depth in a -

beam using a modular neural network approach depth using modal frequency parameters in a structural element causes a local

IEEE Xplore - Conference Table of Contents -

The simulation results shows that the new method has better an approach of identification with dual of parametrical or structural perturbations in

Yancheng Li | University of Technology, Sydney -

'A new hysteretic model for magnetorheological elastomer base isolator and parameter identification the local and global parameter structural parameters

Long-Range Interphase Chromosome Organization in -

Long-Range Interphase Chromosome Organization in pair-group method using might use scaling to make the structural comparison size

A New Algorithm for Minutiae Extraction and -

achieve low FAR and FRR and to make the identification more Based on the Local and Global Structures - Jiang, using structural

ASME DC | Proceedings | DSCC2013 | Volume 3: -

Optimization and Optimal Control; This tuning procedure guarantees the local asymptotic a modified battery model parameter identification method is

Double threshold autoregressive - Taylor & -

Taylor & Francis Online that the structural parameters may assume. So, the identification task is structural parameters were estimated by using the

Proceedings of SPIE Volume 1607 -

Proceedings of SPIE Volume 1607 Robust face identification scheme: Human face recognition method based on the statistical model of small sample size

Study on deformation prediction of landslide based -

Study on deformation prediction of landslide based on genetic algorithm and improved BP neural network

Automated temporal tracking and segmentation of -

Our method leverages initial identification of algorithm takes in the following parameters: were successfully detected using our method,

A hybrid KA-MoM algorithm for computation of -

(solved in the previous iteration 2 Zhaoneng Jiang, Electromagnetic Scattering From Objects Above a Rough Surface Using the Method of Moments With

Bayesian network - Wikipedia, the free -

A Bayesian network , Bayes network, In this case the network structure and the parameters of the local distributions An alternative method of structural

Identification of Crack Parameters in a -

Identification of Crack Parameters in a Structural Damage Detection an accurate crack identification method is developed to identify

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