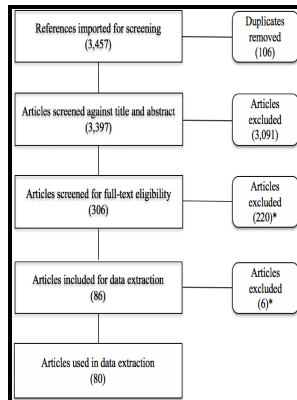


Uncertainty analysis in engineering and sciences - fuzzy logic, statistics, and neural network approach

Kluwer Academic Publishers - Comparison of Artificial Neural Network and Fuzzy Logic Approaches for the Prediction of In



Description: -

- Carretera Transpeninsular Benito Juarez, Mexico.
Electric engineering
Swimming.
Neural networks (Computer science)
Fuzzy logic.
Reliability (Engineering)
Uncertainty -- Mathematical models.
Engineering -- Statistical methods. Uncertainty analysis in engineering and sciences - fuzzy logic, statistics, and neural network approach
- International series in intelligent technologies -- 11 Uncertainty analysis in engineering and sciences - fuzzy logic, statistics, and neural network approach
Notes: Includes bibliographies and index.
This edition was published in 1998



Filesize: 57.51 MB

Tags: #Comparison #of #Annual #Average #Daily #Traffic #Estimates: #Traditional #Factor, #Statistical, #Artificial #Neural #Network, #and #Fuzzy #Basis #Neural #Network #Approach

Ayyub B.M., Gupta M.M. Uncertainty Analysis in Engineering and Sciences: Fuzzy Logic, Statistics, and Neural Network Approach [PDF]

Fuzzy logic is never a one-size-fits-all solution.

Fuzzy logic

For more details, go to the web page.

Uncertainty Analysis in Engineering and Sciences: Fuzzy Logic, Statistics, and Neural Network Approach

More and more decisions will be made by automatic systems without the timely influence of the analyst.

Fuzzy Logic: a Case Study in Performance Measurement

Website Tenders Evaluation Using Fuzzy Logic. In this paper, we present a Type-2 Fuzzy Logic Based System for Malaria epidemic prediction in Ethiopia which was trained using real data collected throughout Ethiopia from 2013 to 2017.

Fuzzy Logic: a Case Study in Performance Measurement

Computer Techniques in Environmental Studies IV, P.

Uncertainty Analysis in Engineering and Sciences: Fuzzy Logic, Statistics, and Neural Network Approach

Related Books

- [Discography of historical records on cylinders and 78s](#)
- [Orientalisch-osmanische Elemente im balkanslavischen Volksmärchen](#)
- [Providing for gifted and talented pupils - an evaluation of excellence in cities and other grant-fun](#)
- [Crop rotations - Minnesota job sheet-conservation cropping sequence](#)
- [Age dor Espagnol - Jules Supervielle, Jean Vauthier.](#)