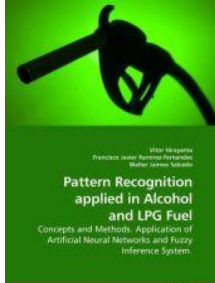Get eBook

PATTERN RECOGNITION APPLIED IN ALCOHOL AND LPG FUEL : CONCEPTS AND METHODS. APPLICATION OF ARTIFICIAL NEURAL NETWORKS AND FUZZY INFERENCE SYSTEM.

VDM Verlag Jan 2010, 2010. Taschenbuch. Condition: Neu. This item is printed on demand - Print on Demand Neuware - This work shows the results of a robust system developed as an alternative to recognize the quality of alcohol vapor and Liquid Petrol Gas (LPG) heat power in an electric nose. Two methodologies were used to recognize alcohol vapor and LPG patterns. The first approach used a Fuzzy Inference System (FIS) and training algorithms of Artificial Neural Networks (ANN): Backpropagation...

Download PDF Pattern Recognition applied in Alcohol and LPG Fuel : Concepts and Methods. Application of Artificial Neural Networks and Fuzzy Inference System.

- Authored by Vitor Hirayama
- Released at 2010

DOWNLOAD PDF

Filesize: 3.37 MB

Reviews

Extensive information for book lovers. This is for anyone who statte that there had not been a well worth looking at. You wont really feel monotony at whenever you want of your respective time (that's what catalogs are for regarding should you question me).
-- *Dr. Sydney Bergstrom MD*

Absolutely essential read through ebook. It is rally intriguing throgh looking at period. You are going to like just how the author write this publication.
-- *Saul Howell*

Related Books

- HBR Guide to Getting the Right Work Done
- Business books (Book Guide) : Peter Principle, Airlines of North America, The Dilbert principle, The Joy of Work, The 33 Strategies of War, The Law...
- Pocket Guide to APA Style
- The Startup Owner's Manual: The Step-By-Step Guide for Building a Great Company (Hardback)
- Mathematics in Finance (Paperback)