

Get Doc

FUZZY GENETIC ALGORITHMS, SVM METHODS FOR EPILEPSY CLASSIFICATION



Harikumar Rajaguru
Thangavel Vijayakumar
Vijay Kumar Rajan

**Fuzzy Genetic Algorithms,
SVM Methods for Epilepsy
Classification**

Fuzzy Genetic Algorithms, SVM and Statistical
Analysis in Classification of Diabetic Epilepsy Risk
Level from EEG Signal



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Fuzzy Genetic Algorithms, SVM and Statistical Analysis in Classification of Diabetic Epilepsy Risk Level from EEG Signal | Epileptic seizures result from a sudden electrical disturbance to the brain. Approximately one in every 100 persons will experience a seizure at some time in their life. In this work, we propose a genetic algorithm, SVM based fuzzy knowledge integration framework that is used for classification of risk level of epilepsy in diabetic patients...

Download PDF Fuzzy Genetic Algorithms, SVM Methods for Epilepsy Classification

- Authored by Rajaguru, Harikumar / Thangavel, Vijayakumar
- Released at -



Filesize: 8.41 MB

Reviews

This written ebook is wonderful. This is certainly for anyone who statte there was not a really worth studying. You may like how the author compose this pdf.

-- **Odessa Graham**

The best book i ever study. I could possibly comprehended every little thing out of this composed e ebook. I discovered this book from my dad and i advised this pdf to discover.

-- **Ernie Lebsack**

Related Books

- [Read Write Inc. Phonics: Blue Set 6 Storybook 7 Jade s Party](#)
- [Ninja Adventure Book: Ninja Book for Kids with Comic Illustration: Fart Book: Ninja Skateboard Farts \(Perfect](#)
- [Ninja Books for Boys - Chapter Books for Kids...](#)
- [The genuine book marketing case analysis of the the lam light. Yin Qihua Science Press 21.00\(Chinese](#)
- [Edition\)](#)
- [Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 6: Gran s New Blue Shoes \(Hardback\)](#)
- [Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 3: The Backpack \(Hardback\)](#)