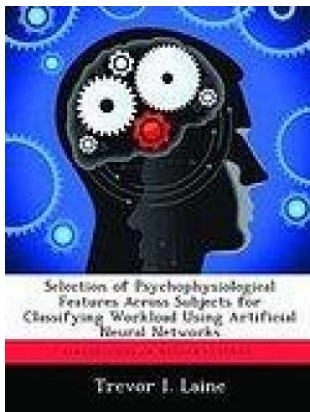Get PDF

SELECTION OF PSYCHOPHYSIOLOGICAL FEATURES ACROSS SUBJECTS FOR CLASSIFYING WORKLOAD USING ARTIFICIAL NEURAL NETWORKS

Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x10 mm. This item is printed on demand - Print on Demand Neuware - The issue of pilot workload is important to the United States Air Force because pilot overload or task saturation leads to decreases in mission effectiveness. Additionally, in the most extreme cases, pilot overload may lead to the loss of aircraft and crewmember lives. Current research efforts are utilizing psychophysiological data including electroencephalography (EEG), cardiac, eye-blink, and respiration measures...

Download PDF Selection of Psychophysiological Features Across Subjects for Classifying Workload Using Artificial Neural Networks

- Authored by Trevor I. Laine
- Released at 2012

Filesize: 3.18 MB

Reviews

It becomes an amazing pdf which i actually have at any time read through. This can be for all those who statte there had not been a worthy of reading through. You wont sense monotony at anytime of your own time (that's what catalogues are for relating to should you check with me).
-- Claud Kris

If you need to adding benefit, a must buy book. It is writter in easy words and phrases and not difficult to understand. Your daily life span is going to be transform when you complete reading this article publication.
-- Ricky Leannon

Related Books

- Psychologisches Testverfahren
- Programming in D
  Crochet: Learn How to Make Money with Crochet and Create 10 Most Popular
- Crochet Patterns for Sale: (Learn to Read Crochet Patterns, Charts, and...
  Who Am I in the Lives of Children? an Introduction to Early Childhood Education
- with Enhanced Pearson Etext -- Access Card Package
- Read Write Inc. Phonics: Orange Set 4 Non-Fiction 5 Jim s House in 1874