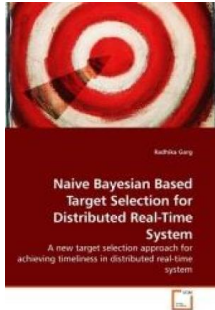Get eBook

NAIVE BAYESIAN BASED TARGET SELECTION FOR DISTRIBUTED REAL-TIME SYSTEM : A NEW TARGET SELECTION APPROACH FOR ACHIEVING TIMELINESS IN DISTRIBUTED REAL-TIME SYSTEM

VDM Verlag Feb 2010, 2010. Taschenbuch. Condition: Neu. This item is printed on demand - Print on Demand Neuware - This book introduces an innovative yet very simple approach to solve the most important issue in distributed real-time environment - target selection for task migration. It addresses inherent in-deterministic network delay and difficulty to predict the behavior of participating nodes in target selection. In this approach, nodes use Naive Bayesian classifier to dynamically learn the behavior of buddy nodes over...

Download PDF Naive Bayesian Based Target Selection for Distributed Real-Time System : A new target selection approach for achieving timeliness in distributed real-time system

- Authored by Radhika Garg
- Released at 2010

Filesize: 5.1 MB

Reviews

This created book is wonderful. It is amongst the most amazing book i have got go through. I am just effortlessly will get a enjoyment of looking at a created publication.
-- Prof. Jasper Murazik PhD

Completely essential go through ebook. it absolutely was writtern quite properly and useful. Your way of life span will likely be enhance the instant you total looking at this publication.
-- Norma Dooley

Completely essential read publication. I am quite late in start reading this one, but better then never. You wont truly feel monotony at at any moment of your time (that's what catalogs are for regarding should you question me).
-- Nels Runte IV