Find Kindle

CONSUMO ENERG&EACUTE;TICO NA INDEXA&CCEDIL;&ATILDE;O DE CONTE&UACUTE;DO VISUAL COM FPGA

Novas Edições Acadêmicas Mrz 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Atualmente, o maior impacto ambiental causado pelos computadores é o consumo de energia. Este trabalho estuda uma alternativa tecnológica, ao alto consumo de energia causado pelos computadores desktop e servidores, na execução de tarefas específicas, a exemplo da indexação de conteúdo visual. O principal objetivo desse trabalho foi avaliar a eficiência energética, utilizando um método de...

Download PDF Consumo energético na indexação de conteúdo visual com FPGA

- Authored by Thiago Fonseca Meneses
- Released at 2015

Filesize: 3.13 MB

Reviews

I actually started off looking over this publication. It is writter in easy terms instead of difficult to understand. You are going to like the way the writer write this ebook.
-- Anabel Nienow II

An extremely wonderful pdf with perfect and lucid information. Better then never, though i am quite late in start reading this one. I realized this publication from my dad and i recommended this publication to understand.
-- Clinton Johns DDS

A top quality pdf and also the font employed was fascinating to learn. I have got read and i also am certain that i am going to planning to read once again yet again later on. You may like the way the article writer compose this publication.
-- Miss Alysson Dickinson