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# CONSUMO ENERGÉTICO NA INDEXAÇÃO DE CONTEÚDO 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...

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- Authored by Thiago Fonseca Meneses
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