

The VLSI Implementation Of A GaAs GIC Switched Capacitor Filter

By Harry G. Oldland

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In this Paper, Digital Modulators is designed and Implemented using XILINX ISE Tool based on Very Large Scale Integration (VLSI). This is majorly to implement and
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Digital VLSI Systems Design is written for an advanced level course using Verilog and is meant for undergraduates, graduates and research

<http://www.springer.com/us/book/9781402058288>

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Currently, fuzzy controllers are the most popular choice for hardware implementation of

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Very-large-scale integration (VLSI) is the process of creating an integrated circuit (IC) by combining thousands of transistors into a single chip.

http://en.wikipedia.org/wiki/Very-large-scale_integration

This paper presents a VLSI architecture to implement the forward and inverse two dimensional Discrete Wavelet Transform (DWT), to compress medical images for st

<http://www.sciencedirect.com/science/article/pii/S1077201499901717>

ABSTRACT VLSI Implementation of Digital Circuits by OPINDER SHARMA May 2011 Advisor: Dr. Harpreet Singh Major: Computer Engineering Degree: Master of Science Digital

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Oldland, Harry G. URI: Presented is the initial step for the eventual implementation of a programmable GIC switched capacitor filter in a GaAs VLSI

<https://calhoun.nps.edu/handle/10945/9152>

Fuzzy logic is widely used in many applications that deal with uncertainty and approximate reasoning in decision making. Decisions can be made based on fuzzy inferences.

<https://calhoun.nps.edu/handle/10945/28647>

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