

RECONFIGURABLE FIELD PROGRAMMABLE GATE ARRAYS FOR MISSION CRITICAL APPLICATIONS

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Describes challenges faced when implementing a mission- or safety-critical application using re-configurable FPGAs and offers techniques to overcome these challenges

Provides an overview of the key concepts of re-configurable FPGAs, as well as a theoretical description of their failure modes

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springer, Embedded systems applications that are either mission or safety-critical usually entail low- to mid-production volumes, require the rapid development of specific tasks, which are typically computing intensive, and are cost bounded. The adoption of re-configurable FPGAs in such application domains is constrained to the availability of

Reconfigurable Field Programmable Gate Arrays: Hardening ...

Abstract. During the past years, several mitigation techniques have been proposed in order to increase the reliability of circuits of avionics and space applications and, in particular, to remove single and multiple points of failure from the designs.

field programmable gate arrays - an overview ...

Field-programmable gate arrays (FPGAs) are widely used as implementation vehicles for digital logic. One use of SRAM-based FPGAs is reconfigurable systems machines whose logic is reconfigured on the fly during execution.

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Field Programmable Gate Arrays for Radar Front-End Digital ...

As field programmable gate array (FPGA) technology has steadily improved, FPGAs have become viable alternatives to other technology implementations for high-speed classes of digital signal processing (DSP) applications.

Field-programmable gate array - Wikipedia

A field-programmable gate array (FPGA) is an integrated circuit designed to be configured by a customer or a designer after manufacturing hence the term "field-programmable". The FPGA configuration is generally specified using a hardware description language (HDL), similar to that used for an application-specific integrated

circuit (ASIC).

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