

# Energy Efficient Fault Tolerant Systems

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### **CHAPTER 1 INTRODUCTION TO ENERGY-EFFICIENT FAULT-TOLERANT ...**

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chapter 1 introduction to energy-efficient fault ... lifetime of a system with a given energy ... to energy-efficient fault-tolerant systems 3

### **PUBLICATION: ENERGY-EFFICIENT FAULT-TOLERANT SYSTEMS**

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energy-efficient fault-tolerant systems on researchgate, the professional network for scientists.

### **ENERGY-EFFICIENT FAULT-TOLERANT SYSTEMS - SPRINGER**

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energy-efficient fault-tolerant systems. editors: jimson mathew, ... renewable and green energy; applied and technical physics; microwaves, rf and optical engineering;

### **INTRODUCTION TO ENERGY-EFFICIENT FAULT-TOLERANT SYSTEMS ...**

*Thu, 11 Jul 2013 23:54:00 GMT*

where  $n$  is the number of transistors and  $i_{leak}$  is the leakage current. the leakage current ( $i_{leak}$ ) depends on technology parameters like threshold voltage ...

### **ENERGY-EFFICIENT FAULT-TOLERANT SYSTEMS - WORLDCAT**

*Thu, 13 Apr 2017 03:06:00 GMT*

genre/form: electronic books ebook: additional physical format: print version: mathew, jimson. energy-efficient fault-tolerant systems. dordrecht : springer, ©2013

### **AN ENERGY-EFFICIENT FAULT-TOLERANT MONITORING SYSTEM FOR ...**

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because sensors are often deployed in harsh and/or adversarial environments, the sensors or the communication links may fail and hence endanger the mission of the ...

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energy efficiency and fault tolerance are two of the major ... journal of sensors is a ... wireless sensor networks,"  
ieee transactions on systems, ...

**FAULT-TOLERANT AND ENERGY EFFICIENT CROSS-LAYER DESIGN FOR ...**

*Mon, 08 May 2017 06:54:00 GMT*

fault-tolerant and energy efficient cross-layer design for wireless sensor networks. / liang, qilian; wang, lingming; ren, qingchun. in: international journal of ...

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**ENERGY EFFICIENT FAULT TOLERANT CLUSTERING AND ROUTING ...**

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... energy efficient clustering and routing algorithms ... (distributed fault-tolerant clustering and routing) ... the system model is discussed in section 3 ...

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**FAULT TOLERANT AND ENERGY EFFICIENT SYSTEMS | TCL**

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areas: approximate computing, fir filters, multipliers, vlsi design, reconfigurable systems

**ENERGY EFFICIENT AND FAULT TOLERANT DATA AGGREGATION IN ...**

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energy efficient and fault tolerant data aggregation in wireless sensor networks ... a fault tolerant and energy efficient data ... energy efficient and fault ...

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dual-processor design of energy efficient fault-tolerant system. ... shows that our technique can save up to 80% energy while still providing fault tolerance.

**ENERGY-EFFICIENT FAULT TOLERANCE IN CHIP MULTIPROCESSORS ...**

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2010 IEEE International Conference on Dependable Systems & Networks (DSN) Energy-efficient fault tolerance in chip multiprocessors using critical value forwarding

**ENERGY-EFFICIENT FAULT-TOLERANT SYSTEMS - EPRINTS SOTON**

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provides embedded systems designers with state-of-the-art solutions to the conflicting problems of energy efficiency and fault-tolerance for reliability. covers the ...

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• theme : \_ "energy efficient fault tolerant systems" • idea : \_ jimson mathew • classified : \_ technology & engineering • speak : \_ (en) spoken

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feed: fault tolerant, energy efficient, ... information system) algorithm, starting at the farthest node, a chain is formed greedily so that data from each