

## FAULT TOLERANT SEARCH ALGORITHMS%0A

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Why a book on fault-tolerant search algorithms? Searching is one of the fundamental problems in computer science. Time and again algorithmic and combinatorial issues originally studied in the context of search find application in the most diverse areas of computer science and discrete mathematics.

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In this chapter we analyze a model of fault-tolerant search in which reiterating a question cannot help the search algorithm because the errors are due to permanent memory faults. A memory fault

[A New Fault-Tolerant Algorithm for Clock Synchronization](#)

FAULT-TOLERANT ALGORITHM FOR CLOCK SYNCHRONIZATION 3 synchronization, in the face of clock drift, uncertainty in the message delivery time, and arbitrary process faults.

[Fault-tolerant Search - Levenshtein](#)

Classical approaches to error-tolerant search. This is a brief description of the most relevant "classical" approaches to tackle the problem of error-tolerant search.

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Scalable and Fault-Tolerant Algorithms With the growing

complexity and size of computer systems, fault-tolerance and scalability are becoming crucial. Both aspects are equally important for distributed systems and high-performance computers.

**Fault-tolerant SAP Search - ISO Professional Services**  
Fault-tolerant Search in SAP . The fully integrated search engine Marlin FACT-Finder lets you search tables within seconds using the F4 Search Help and comes with predefined search scenarios.

### **1 Performance Analysis on Fault Tolerant Control System**

2 module should detect actuator/sensor fault occurrences. Based on the information provided by an FDI module, a supervisory system decides which actuator/sensor is faulty and sends a signal to an FTC law for reconfiguration.

### **Scheduling Algorithms For Fault-Tolerant Real-Time Systems**

fault-tolerance in such systems, time redundancy is used in the form of task re-recovery (re-execution of the original task or execution of a different version of the task) when faults occur.

### **Fault tolerance - Wikipedia**

Fault tolerance is the property that enables a system to continue operating properly in the event of the failure of some (one or more faults within) of its components.

### **How do I disable the fault-tolerant heap? The Old New Thing**

A while back, I linked to a talk by Silviu Calinoiu on the fault-tolerant heap. But what if you don't want the fault-tolerant heap? For example, during program development, you probably want to disable the fault-tolerant heap for your program. If the program is crashing, then it should crash so you can debug it!

### **Algorithm-Based Fault Tolerance for Matrix Operations**

Algorithm-based fault tolerance schemes are proposed to detect and correct errors when matrix operations such as addition, multiplication, scalar product, LU-decomposition, and