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Solution Manual for Fault-Tolerant Systems Author(s) : Israel Koren, C. Mani Krishna This Solution Manual include all chapters of textbook. Chapters 1 and 7 of textbook have no problems.

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4 Solutions to Chapter 2 Exercises where  $R(t) = e^{-t}$ : 6. Consider a triplex that produces a one-bit output. Failures that cause the output of a processor to be permanently stuck at 0 or stuck at 1 occur at constant rates 0 and 1, respectively.

### Solutions to Chapter 2 Exercises

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Fault tolerance is the property that enables a system to continue operating properly in the event of the failure of (or one or more faults within) some of its components. If its operating quality decreases at all, the decrease is proportional to the severity of the failure, as compared to a naively designed system, in which even a small failure can cause total breakdown.

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The solution shall be realized with a fault-tolerant system, as is mandatory for tunnel applications, and meet the following requirements: A light sensor measures the light intensity outside the tunnel. Depending on the result of measurement, the light intensity in the entrance and exit zones shall be adapted accordingly.

### **Realization of a Fault-Tolerant Tunnel Lighting System ...**

A fault-tolerant system that processes transactions for a financial services firm uses three separate computers. If the operating computer fails, one of the two spares can be immediately switched online. After the second computer fails, the last computer can be immediately switched online.

### **Solved: A fault-tolerant system that processes ...**

As a result, all systems in a fault-tolerant configuration feature a high degree of built-in hardware redundancy, serviceability and remote management capabilities. All main hardware elements—such...

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