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conferences. He is an Associate Editor of the Sustainable Computing: Informatics and Systems Journal.

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## **FAULT TOLERANT SYSTEMS - Elsevier**

Fault-tolerance describes a superior level of availability characterized by 5 nines uptime (99.999%) or better. Fault-tolerant systems are able to deliver these levels of availability, because they can “tolerate” or withstand both hardware and software “faults” or failures.

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Y. Xu, I. Koren and C.M. Krishna, "AdaFT: A Framework for Adaptive Fault Tolerance for Cyber-Physical Systems," ACM Transactions on Embedded Computing Systems (TECS), pp. 79.1-79.25, April 2017. S. Srinivasan, N. Kurella, I. Koren and S. Kundu, "Exploring Heterogeneity within a Core for Improved Power Efficiency," IEEE Transactions on Parallel and Distributed Systems, pp. 1057-1069, April 2016.

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