Distributed Real-Time Systems: Monitoring, Visualization, Debugging, and Analysis

Jeffrey J. P. Tsai, Yaodong Bi, Steve J. H. Yang, Ross A. W. Smith

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Distributed Real Time Systems (DRTSs) are used in a diverse range of applications, including command and control systems, flight control systems, space shuttle landing control systems, patient monitoring systems, robotics, and more. This book reviews various systematic approaches to the testing and debugging of DRTSs tasks that typically absorb more than half of a new system's development costs. It covers both theoretical and practical issues and reviews many relevant professional papers and current research work.

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