

**DISTRIBUTED, EMBEDDED AND REAL-TIME JAVA  
SYSTEMS**

**Karel Caskey**

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This chapter explains the RTSJ memory model and proposes improvements to its Clustered – each schedulable object can be executed by a subset of the processors; hence the schedulable objects set may be partitioned into groups and each group can be. Problems of calculating the reliability of Distributed and systems and the development of measures to  
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