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seconds or shorter increments of time. A real-time system is a time-bound system which has well-defined, fixed time constraints.

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be done within  
the defined  
constraints or  
the system will  
fail. They either  
are event-driven  
or time-sharing.  
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systems switch  
be

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constraints or  
the system will  
fail. They either  
are event-driven  
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Embedded  
Systems

develops a  
working  
microcontroller  
real time  
operating  
system. It  
explores the  
issues  
encountered in  
priority,  
synchronization,  
deadlocks, and

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Operating  
Systems Book 1  
process  
management.

The Theory The  
Engineering Of  
Real Time  
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Systems  
While the  
author's English  
could use some  
editing, it is a  
useful  
reference.