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Real time is not necessarily fast Fast means low average latency Real time needs predictable worst case performance One needs to mathematically prove that all deadlines will be met even in the worst case - For uniprocessor system and periodic tasks, mathematical proofs were given in 1970-1990. Now one has to perform some schedulability tests, and if the tests pass, the deadlines

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Jane W. S. Liu This valuable reference provides a comprehensive treatment of the technology known as RMA (rate-monotonic analysis) method. It also covers the tremendous recent advances in real-time operating systems and communications networks—emphasizing research results that have been adopted in state-of-the-art systems.

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