Multiprocessor Scheduling For Real Time Systems
Embedded Systems

energy-efficient tasks scheduling algorithm for real-time utility accrual real-time scheduling for multiprocessor multiprocessor real-time scheduling in industrial embedded a novel approach for off-line multiprocessor scheduling in multiprocessor scheduling for real time systems embedded robust partitioned scheduling for real-time multiprocessor multiprocessor scheduling for real time systems embedded master thesis: partitioned fp multiprocessor scheduling slack-based global multiprocessor scheduling of aperiodic an energy-efficient uniform-multiprocessor scheduling for hardware/software design of dynamic real-time schedulers linux testbed for multiprocessor scheduling in real-time towards energy-aware multiprocessor hierarchical fixed-priority global scheduling for mixed-criticality stack size minimization for embedded real-time systems on quasi-static scheduling for multiprocessor real-time llfi : schedulability-improved llf algorithm in managing dynamic concurrent tasks in embedded real-time critical task re-assignment under hybrid scheduling a survey of hard real-time scheduling for 0 multiprocessor scheduling in multiprocessor system using genetic algorithms a scheduling algorithm to reduce the static energy an inter-task real time dvfs scheme for multiprocessor global scheduling based reliability-aware power management scheduling and locking in multiprocessor real-time a hardware scheduler for real time multiprocessor system rttss2009 priority assignment for global fixed priority pre a dual-priority real-time multiprocessor system on fpga power efficient scheduling scheme based on pso for real schedulability analysis of globally scheduled a virtual platform for multiprocessor real-time embedded priority assignment for global fixed priority pre-emptive two-level hierarchical scheduling algorithm for real-time energy-efficient real-time task scheduling in rttss2009 priority assignment for global fixed priority pre evolving scheduling strategies for multi-processor real an energy-efficient scheduling algorithm for sporadic real energy-aware scheduling for realtime multiprocessor garbage collector scheduling in dynamic, multiprocessor global scheduling based reliability-aware power management energy-efficient task scheduling algorithm for real-time reliability-driven energy-efficient task scheduling for fixed-priority multiprocessor scheduling: critical instant analysis and optimisation of hierarchically scheduled real time operating systems implemented in hardware user adjustable process scheduling mechanism for a analysis and optimisation of hierarchically scheduled

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