- [(Real-Time Systems)](#)
- [(Mixed-Criticality Systems)](#)

Tags

A

- [ARTM (Aperiodic Real-Time Task Model)](#)

C

- [CTSCHED (Clustered Scheduling)](#)

D

- [DEADLOCK (Deadlock)](#)
- [DP (Dynamic Priority)](#)
- [DPSCHED (Dynamic-Priority Scheduling)](#)

E

- [EDF (Earliest Deadline First)](#)

F

- [FP (Fixed Priority)](#)
- [FPSCHED (Fixed-Priority Scheduling)](#)

G

- [GBSCHED (Global Scheduling)](#)

M

- [MCS (Mixed-Criticality Systems)](#)

N

- [NPSCHED (Non-Preemptive Scheduling)](#)

P

- [PDSCHED (Priority-Driven Scheduling)](#)
- [PDSCHED (Priority-Driven Scheduling)](#)

- PI (Priority Inversion)
- PRTM (Periodic Real-Time Task Model)
- PSCHED (Preemptive Scheduling)
- PSSCHED (Partitioned Scheduling)
- PTM (Periodic Task Model)
- PTSCHED (Partitioned Scheduling)

R

- RM (Rate-Monotonic)
- RTS (Real-Time Systems)

S

- SRTM (Sporadic Real-Time Task Model)

V

- VestalTM (Vestal's Task Model)

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