

Preemptive Scheduling

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Useful Links

George Mason U, CPU Scheduling,

https://cs.gmu.edu/~astavrou/courses/CS_571_F09/CS571_Lecture4_Scheduling.pdf

Basic Concepts, When to schedule, Preemptive vs Non-preemptive,
Dispatcher,

Princeton, Kai Li,

<https://www.cs.princeton.edu/courses/archive/fall09/cos318/lectures/ThreadImplementation.pdf>

References

- [1] <http://www.isis.vanderbilt.edu/akos/eece6354>
- [2] http://eecs.vanderbilt.edu/courses/ee276/Fall06_lectures/10%20RTOS%20basics.pdf
- [3] <https://doc.micrium.com/display/osiidoc/home>
- [4] http://ftp1.digi.com/support/documentation/0220047_e.pdf
- [5] <http://people.cst.cmich.edu/yelam1k/asee/proceedings/2012/Full%20Papers/Jochum.pdf>