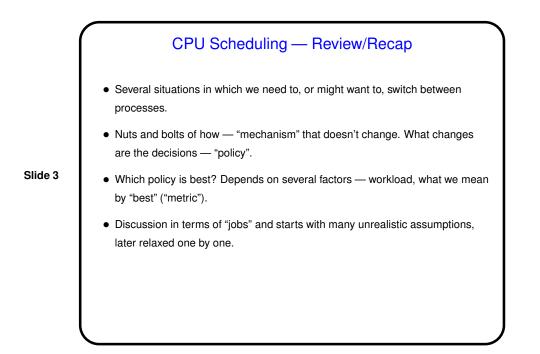
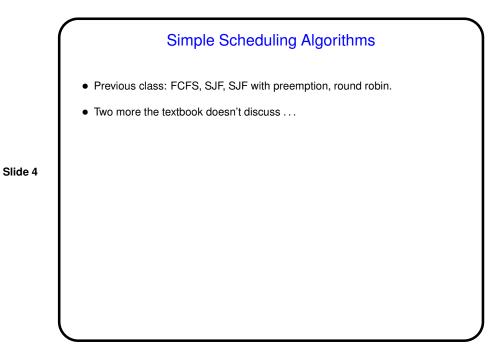


Slide 1

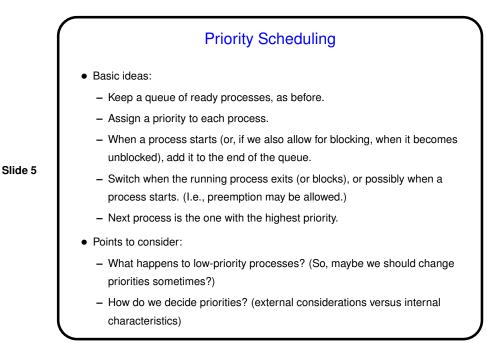
Minute Essay From Last Lecture Most people thought turning things in on Google Drive was fine (but then several forgot to turn in Reading Quiz 2 — "hm!"?). One person asked how it was working for me. I do miss noticing work coming in, with an easy way for me to respond to it, but I don't miss trying to be sure I don't misfile something! For what it's worth, I'm using a tool that lets me do mass downloads, but it does rely on set folder names, which is why I'm setting them up for you. (And if you don't see one, I forgot, so please ask!).

Slide 2





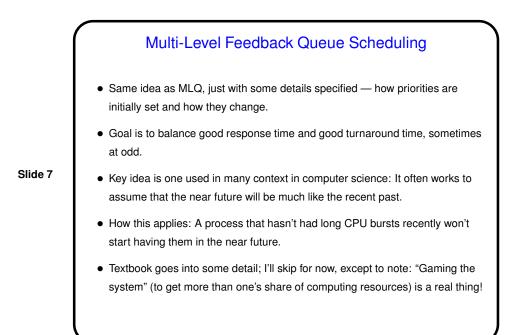
 $\mathbf{2}$

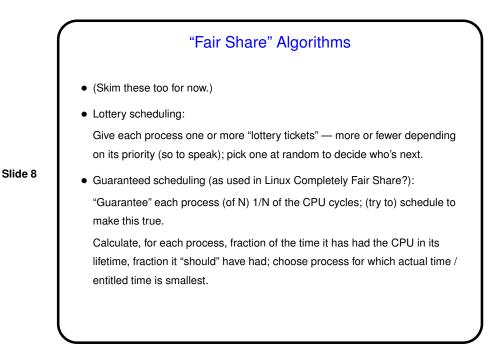


Multiple-Queue Scheduling Basic idea — variant on priority scheduling: Divide processes into "priority classes". When picking a new process, pick one from the highest-priority class with ready processes. Within a class, use some other algorithm to decide (round-robin, e.g.). Optionally, periodically lower processes' priorities. If we let the algorithm manage priorities, then we have

Slide 6

3





4

