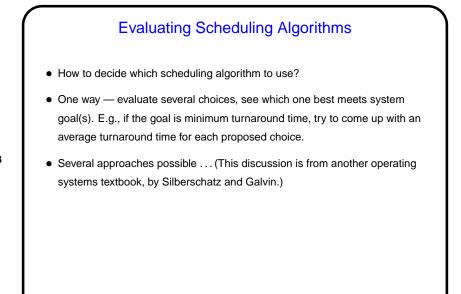
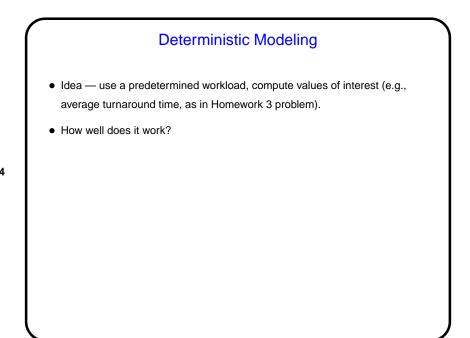
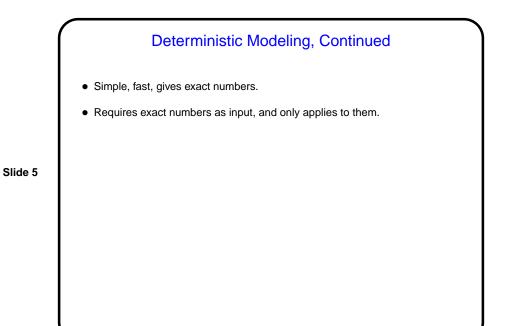


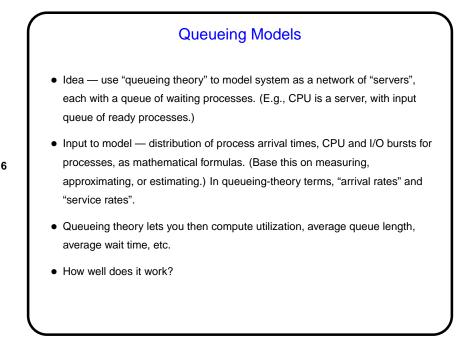
A Little About the Midterm Review class notes and minute essays, readings. If I didn't mention it in class, odds are I won't ask about it on the exam. Questions will be a mix of problems similar to those in homework (but shorter), mini-essay, and multiple choice. Slide 2 Open book, open notes, but no access to Web. (Topic by topic through the review sheet.)

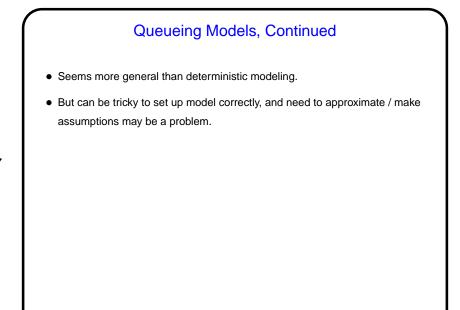


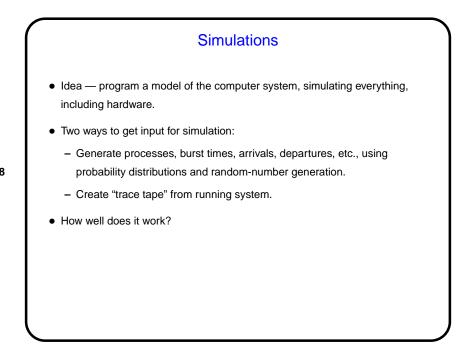


Slide 4

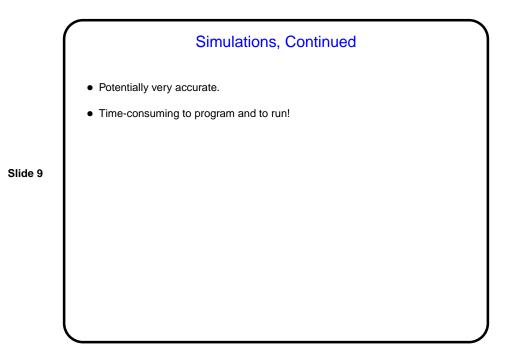


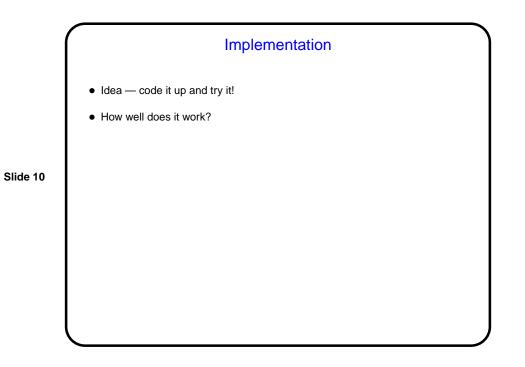


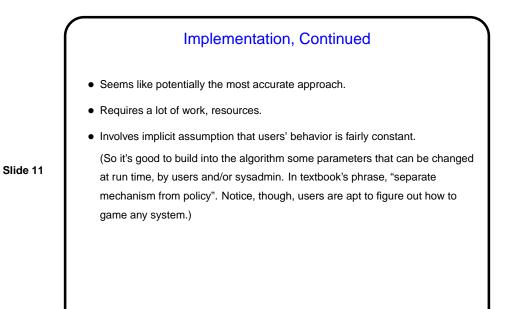




Slide 8







Recap — Scheduling Algorithms • Main idea — decide which process to run next (when running process exits, becomes blocked, or is interrupted). • Many possibilities, ranging from simple to complex. Real systems seem to use hybrid strategies. Slide 12 • How to choose one? - Be clear on goals. - Maybe evaluate some possibilities to see which one(s) meet goals analytic or experimental evaluation. - Build in some tuning knobs - "separate policy from mechanism".

