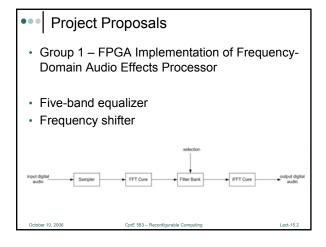
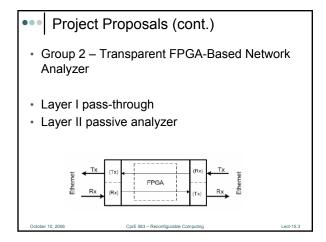
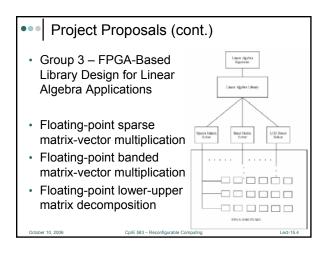
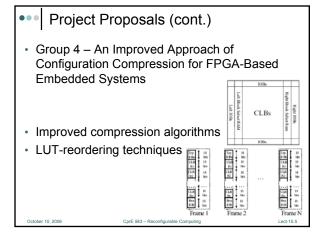
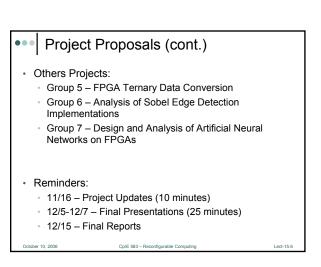
## CprE / ComS 583 Reconfigurable Computing Prof. Joseph Zambreno Department of Electrical and Computer Engineering lowa State University Lecture #15 – Midterm Review

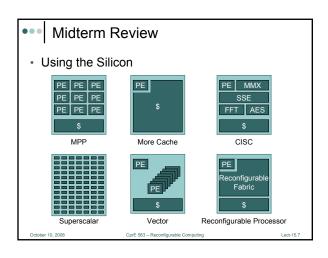


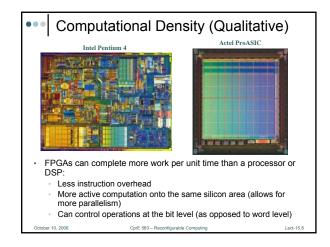


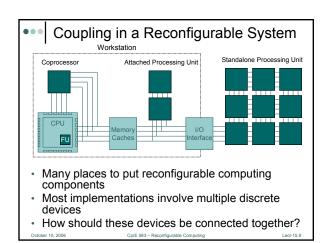


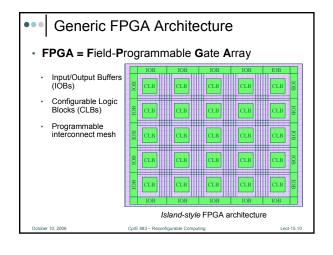


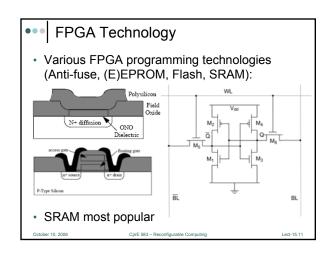


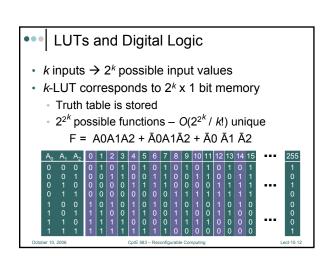


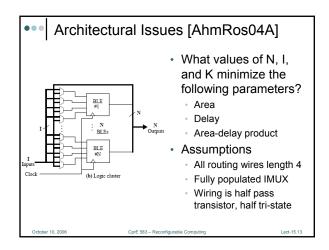


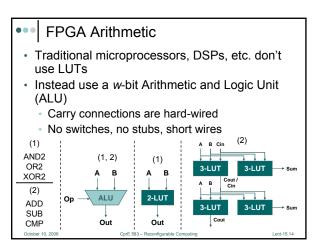


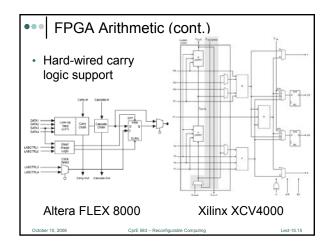


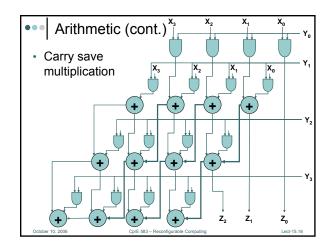


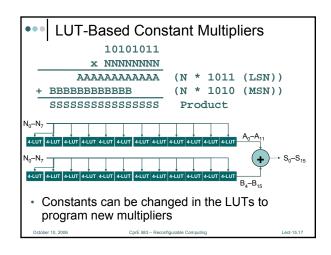


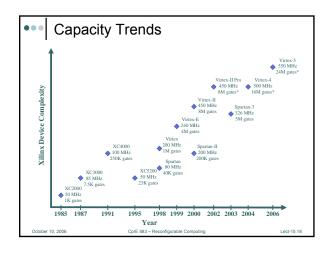


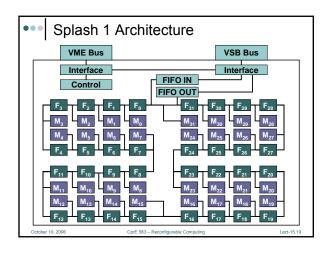


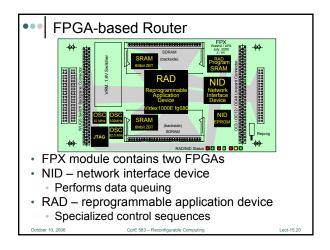


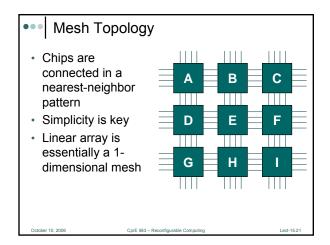


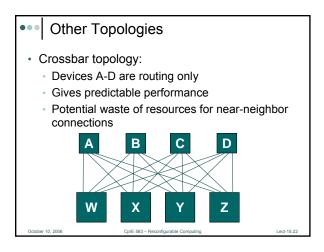


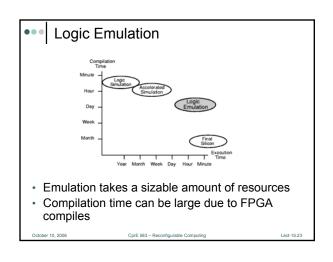


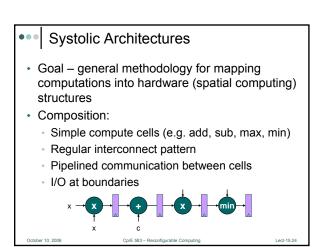


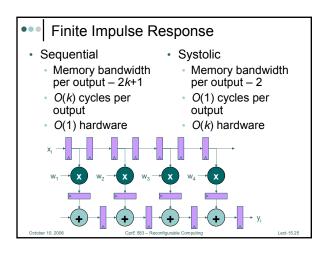


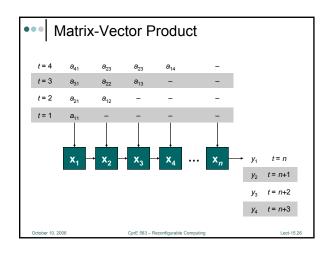


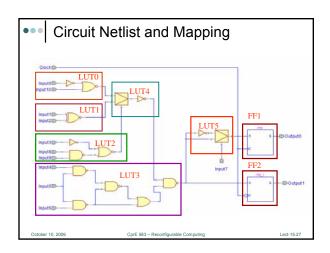


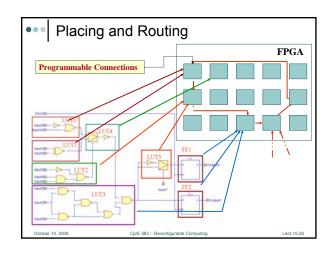


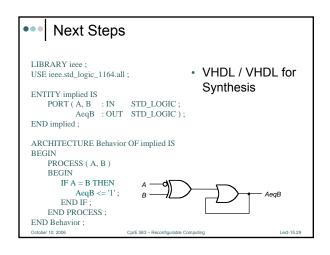


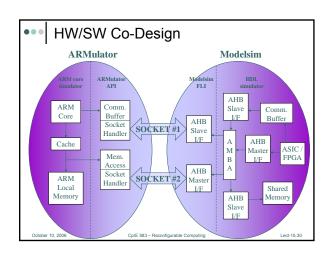


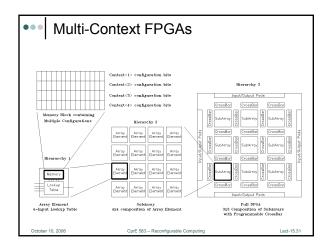


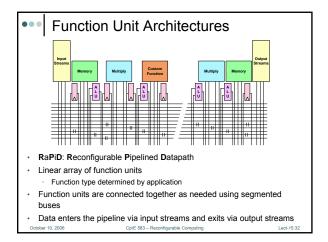


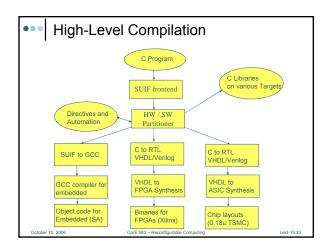


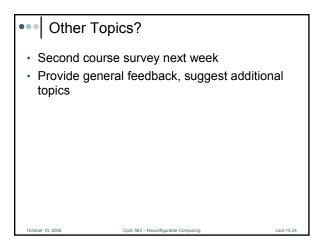












## Midterm Exam Three questions Review Analysis Extension Any paper mentioned in class is fair game Due in 48 hours (10/12 – 2:00pm) No class on Thursday! Some restrictions: Work alone Can ask if something is unclear ("what does this mean?" questions, not "how do I do this?" questions) No late submissions – strict WebCT deadline

CprE 583 - Reconfigurable Computing