









































































- What about more complicated rate conversions (e.g. a task with sampleTime 2 feeding one with sampleTime 3)?
- What are the advantages and disadvantages of the Giotto delays?
- Could concurrent execution be similarly achieved with synchronous languages?
- How does concurrent execution of dataflow compare to Giotto and Simulink?
- Which of these approaches is more attractive from the application designer's perspective?
- How can these ideas be extended to non-periodic execution? (modal models, Timed Multitasking, xGiotto, Ptides)

Lee 11: 37