

CprE 588 – Embedded Computer Systems
Weekly Reading Review #4
Assigned: Week 4
Reviewed: Week 5

Directions:

- These weekly readings are intended to support in-class discussion.
- An in-class review activity will structure the discussion, as well as provide the instructor and student with some regular feedback on learning in the course.
- These activities will be recorded (based on completion, not correctness) as a component of the student's grade in the course.
- Submission is via the "Assessments" tab in WebCT.

Reading:

- [11] L. Cai and D. Gajski, "Transaction Level Modeling: An Overview", In *Proceedings of the International Conference on Hardware/Software Codesign and System Synthesis (CODES+ISSS)*, pp. 19-24, 2003. ([link](#))

Review:

Associate each model in Figure 1, A-F, with its corresponding SpecC model (specification, architecture, communication, implementation).

Type of Review: Categorizing grid

Goals: Develop analytic skills, draw reasonable inferences, learn terms, facts, and concepts in the subject.