

Outline for April 15, 2013

Reading: §3.4–3.5

Assignments due: Project selection, due April 15, 2013
Homework #2, due April 26, 2013

1. Safety analysis
 - a. Definitions
 - b. $path^h$ predicate
 - c. Capacity flow function
 - d. Maximal state: definition, existence, derivability
2. Acyclic attenuating schemes and decidability
3. Expressive power
 - a. SPM and HRU
 - b. ESPM and multiparent create
 - c. Simulation and expressiveness