

Monday, October 22, 2012

[1st talk] apostolis@students.cs.unipi.gr

Fast Mutual Exclusion Algorithms: Section 2.2, book G. Taubenfeld,
Synchronization Algorithms and Concurrent Programming, Pearson Prentice Hall, 2006.

[2nd talk] rabbi@ics.forth.gr

Adaptive Mutual-Exclusion Algorithms: Section 3.2, book G. Taubenfeld,
Synchronization Algorithms and Concurrent Programming, Pearson Prentice Hall, 2006.

[3rd talk] katsogr@csd.uoc.gr

Local Spinning Mutual-Exclusion Algorithms: Section 3.1, book G. Taubenfeld,
Synchronization Algorithms and Concurrent Programming, Pearson Prentice Hall, 2006.

Wednesday, October 24, 2012

[1st talk] kerkentz@csd.uoc.gr

The l-Exclusion Problem, Algorithms using atomic registers: Section 6.2, book G. Taubenfeld, Synchronization Algorithms and Concurrent Programming, Pearson Prentice Hall, 2006.

[2nd talk] epp1640@epp.teicrete.gr

Multiple Resources, Deadlock Prevention: Sections 7.1,7.2, book G. Taubenfeld,
Synchronization Algorithms and Concurrent Programming, Pearson Prentice Hall, 2006.

[3rd talk] ddziuma@ics.forth.gr

Multiple Resources, Deadlock Avoidance: Sections 7.1,7.3, book G. Taubenfeld,
Synchronization Algorithms and Concurrent Programming, Pearson Prentice Hall, 2006.