

# Seminar: 2014 Fall

No	Ref	Citation	Speaker	Date
1		Invite talk	<a href="#">Ok-Kyoon Ha</a>	10.02
2		소프트웨어공학 단기전문강좌 - 모델 기반 소프트웨어 테스트	<a href="#">Se-Won Park</a>	10.16
3	<a href="#">PaCh09 hyunji</a>	Park, M. Y., and S. H. Chung, "Detecting Race Conditions in One-Sided Communication of MPI Programs", 8th IEEE/ACIS International Conference on Computer and Information Science (ICIS09), pp.867-872, IEEE Computer Society, China, June 2009.	<a href="#">Hyun-Ji Kim</a>	10.23
4	<a href="#">Nemi92</a>	Robert H. B and Barton P. Miller "What are Race Conditions?" Computer Sciences Department	<a href="#">Bong-Jun Paeng</a>	10.30
5	<a href="#">CJSZ14</a>	University of Wisconsin-Madison 1210 W. Dayton Street Madison, Wisconsin 53706	<a href="#">Se-Won Park</a>	11.06
6	<a href="#">PSJP07</a>	Mi-Young Park, Su Jeong Shim, Yong-Kee Jun, and Hyuk-Ro Park, "MPIRace-Check: Detection of Message Races in MPI Programs," Proc. of the 2st Int'l Conf. on Grid and Pervasive Computing (GPC), Lecture Notes in Computer Science, 4459: 322-333, Springer-Verlag, Paris, France, May 2007.	<a href="#">Hyun-Ji Kim</a>	11.13
7	<a href="#">ChLi10</a>	Lee Chew and David Lie "Kivati: Fast Detection and Prevention of Atomicity Violations" Department of Electrical and Computer Engineering University of Toronto	<a href="#">Bong-Jun Paeng</a>	11.20

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