

# Seminar: 2014 Summer

No	Ref	Citation	Speaker	Date
1		Orientation of DS-Lab.	<a href="#">Yong-Kee Jun</a>	7.10
		A proposal talk	<a href="#">In-Bon Kuh</a>	
2	ELCG12	E., Laura, B. Lucia, L. Ceze, D. Grossman, and Hans-J. Boehm, "IFRit: Interference-Free Regions for Dynamic Data-Race Detection," in Proc. of Object oriented programming systems languages and applications (OOPSLA'12), pp. 467-483, ACM, Arizona, October 2012.	<a href="#">Se-Won Park</a>	7.17
	YuNa09	Jie Yu and S. Narayanasamy, "A Case for an Interleaving Constrained Shared-Memory Multi-Processor", in Proc. of the 36th Annual International Symposium on Computer Architecture (ISCA'09), pp. 325-336, ACM, 2009.	<a href="#">Bong-Jun Paeng</a>	
3	PaCh08	Mi-Young Park and Sang-Hwa Chung, "Detection of first races for debugging message-passing programs," in the 8th IEEE International Conference on Computer and Information Technology, pp. 261-266, IEEE, 2008.	<a href="#">Hyun-Ji Kim</a>	7.24
		An invited talk	<a href="#">Ok-Kyoon Ha</a>	
4	FIr09	Flanagan, C., and S. N. Freund, "FastTrack: Efficient and Precise Dynamic Race Detection," in Proc. of the 2009 ACM SIGPLAN conference on Programming language design and implementation (PLDI'09), pp. 121-133, ACM, Ireland, June 2009.	<a href="#">Se-Won Park</a>	7.31
	LPSZ08	Shan Lu, Soyeon Park, Eunsoo Seo, and Yuanyuan Zhou, "Learning from mistakes: a comprehensive study on real world concurrency bug characteristics", in Proc. of the 13th international conference on Architectural support for programming languages and operating systems (ASPLOS'08), pp. 329-339, ACM, March 2008.	<a href="#">Bong-Jun Paeng</a>	
5	Aero06	ARINC SPECIFICATION 653P1-2: Avionics Application Software Standard Interface, Part 1 - Required Services, Aeronautical Radio, Inc., Dec 2005.	<a href="#">Hyun-Ji Kim</a>	8.7
	ChLi10	Lee Chew, and David Lie, "Kivati: fast detection and prevention of atomicity violations," in Proc. of the 5th European conference on Computer systems (EuroSys'10), pp. 307-320, ACM, April 2010.	<a href="#">In-Bon Kuh</a>	
		An invited talk	<a href="#">Guy Martin Tchamgoue</a>	TBA
		An overview of concurrency bugs	<a href="#">Yong-Kee Jun</a>	TBA

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Last update: 2014-10-28 13:47

Printed on: 2021-12-02 04:21

