

Seminar: 2013 Winter

No	Ref	Citation	Speaker	Date
1	ZhSL10	Wei Zhang, Chong Sun, and Shan Lu. 2010. ConMem: detecting severe concurrency bugs through an effect-oriented approach. In Proceedings of the fifteenth edition of ASPLOS on Architectural support for programming languages and operating systems (ASPLOS XV). ACM, New York, NY, USA, 179-192.	In-Bon Kuh	01.08
2	TcKJ12e	Tchamgoue, G. M., Kim, K.-H., and Jun, Y.-K.: Efficient Detection of Data Races in Concurrent Signal Handlers. Information-An International Interdisciplinary Journal, 15(3):1317-1338, March 2012.	Myeong-Sin	01.22
3	NeMi92	R. H. B. Netzer and B. P. Miller. What are race conditions?: Some issues and formalizations. ACM Lett. Program. Lang. Syst., 1:74-88, March 1992.	Eu-Teum	01.22
4	Sels09	Konstantin Serebryany and Timur Iskhodzhanov. 2009. ThreadSanitizer: data race detection in practice. In Proceedings of the Workshop on Binary Instrumentation and Applications (WBIA '09). ACM, New York, NY, USA, 62-71.	Se-Won	01.29
5	HKTJ12	On-the-fly Detection of Data Races in OpenMP Programs	Hyun-ji	01.29
6	LPSZ08	Shan Lu, Soyeon Park, Eunsoo Seo, and Yuanyuan Zhou. 2008. Learning from mistakes: a comprehensive study on real world concurrency bug characteristics. SIGARCH Comput. Archit. News 36, 1 (March 2008), 329-339.	Eu-Teum	02.05
7	TaGO08	T. Tahara, K. Gondow, S. Ohsuga, "Dracula: Detector of Data Races in Signals Handlers," In Proceedings of the 15th Asia-Pacific Software Engineering Conference (APSEC '08), IEEE, pp. 17-24, 2008	Myeong-Sin	02.05
8	JaTi08	A. Jannesari and W. F. Tichy, "On-the-fly race detection in multi-threaded programs," in PADTAD08: Proceedings of the 6th workshop on Parallel and distributed systems. New York, NY, USA: ACM, 2008.	Bong-jun	02.12
9	PaJu04	Mi-Young Park and Yong-Kee Jun. 2004. Detecting Unaffected Race Conditions in Message-Passing Programs. Springer Berlin Heidelberg.	Hyun-ji	02.12

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