

Seminar: 2014 Spring

No	Ref	Citation	Speaker	Date
1	PaJu04	Mi-Young Park and Yong-Kee Jun, "Detecting Unaffected Race Conditions in Message-Passing Programs" Springer Berlin Heidelberg, 2004	Hyun-ji	5.30
2	ELCG12	L.Effinger-Dean, Hans-J.Boehm, "Interference-Free Regions for Dynamic Data-Race Detection", 2009.	Se-Won	6.13
3	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, 2009.	Bong-jun	6.13
4	옥명09	Ha, O., M.kang, and Y.Jun. "An Empirical Comparison and Analysis of Race Detection Tools for OpenMP Programs", journal of KIIT, 7(4):pp. 24-32, KIIT, August 2009	Chang-Min	6.20

From:

<http://race.gsnu.ac.kr/wiki/> - **Dependable Software Lab.**

Permanent link:

<http://race.gsnu.ac.kr/wiki/seminar:2014spring>

Last update: **2014-08-14 07:11**

Printed on: **2022-01-28 20:44**

