Seminar: 2017 Spring

No	Ref	Citation	Speaker	Date
1			Eu-Teum Choi	
2	LeDa10	Kivati: Fast Detection and Prevention of Atomicity Violations	Ju-Hyeok Park	
3	QTSZ05	Rx: Treating Bugs As Allergies— A Safe Method to Survive Software Failures	Dong-Su Lee	
4	ZRQA14	Gmrace: Detecting data races in gpu programs via a low-overhead scheme	Keon-Pyo Lee	
5			Eu-Teum Choi	
6	VCFN11	Detecting and Surviving Data Races using Complementary Schedules	Ju-Hyeok Park	
7	LZLT16	Compiler-Directed Lightweight Checkpointing for Fine-Grained Guaranteed Soft Error Recovery	Dong-Su Lee	
8	LiLG14	parctical symbolic race checking of gpu programs	Keon-Pyo Lee	