

seminar: 2022 Concurrency Faults

No	Ref	Contents	Speaker	Date
1		Automatic Detection, Validation, and Repair of Race Conditions in Interrupt-Driven Embedded Software	정재욱	3/24 3pm
2		AI: A Lightweight System for Detecting and Tolerating Concurrency Bugs	이준호	3/24 4pm
3		Learning from Mistakes — A Comprehensive Study on Real	박진석	3/31 4pm
4		Atom-Aid: Detecting and Surviving Atomicity Violations	정지원	3/31 4pm
5		ColorSafe: Architectural support for debugging and dynamically avoiding multi-variable atomicity violations	배창희	4/7 4pm
6		Lightweight Labeling Scheme for On-the-fly Race Detection of Signal Handlers	한민균	4/7 4pm

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