

## R. Semiconductor Software 분과

2020년 2월 13일(목), 09:00-10:30 / Room C (사파이어 I, 5층)

### ■ [TC1-R] Semiconductor Software Optimization

좌장: 신일훈 교수 (서울과학기술대학교), 김태석 교수 (광운대학교)

TC1-R-1 09:00-09:15	<b>Multi-Stream을 이용한 Garbage Collection 최적화 파일 시스템</b> Gunhee Choi, Jeyeon Lee, Sion Lee, and Jongmoo Choi <i>Department of Computer Science, Dankook University</i>
TC1-R-2 09:15-09:30	<b>FIAMI: Update-frequency- and Interval-aware Warm Data Identification Algorithm</b> Chan Hyeok Son and Se Jin Kwon <i>Department of Computer Engineering, Kangwon National University</i>
TC1-R-3 09:30-09:45	<b>Improving Application Launch Time with Host Memory Buffer of NVMe SSDs</b> Kysik Kim, Seongmin Kim, and Taeseok Kim <i>Kwangwoon University</i>
TC1-R-4 09:45-10:00	<b>NVMe SSD를 위한 가중치 비례 입출력 스케줄러 구현</b> Suho Son and Sungyong Ahn <i>Pusan National University</i>
TC1-R-5 10:00-10:30	[초청] <b>Byte-addressable Non-Volatile Memory Based Storage Systems</b> Se Jin Kwon <i>Department of Computer Engineering, Kangwon National University</i>