2018년 2월 6일(화), 09:00-10:45
Room D (함백II+III, 5층)

R. Semiconductor Software 분과
[TD1-R] 고성능 스토리지 기술
좌장: 송길태 교수(부산대학교), 조경운 교수(이화여자대학교)

TD1-R-1 09:00-09:15	**Color of I/O: I/O Characterization for Storage Systems** Seungjae Baek[1], Juhyung Son[2], Yujae Song[1], and Sungmin Koo[2] *[1]ICT R&D Unit, KIOST, [2]Department of Computer Science, Dankook University*
TD1-R-2 09:15-09:30	**Optimizing the Block IO for NVMe SSD** Hee-Young Shin and Taeseok Kim *Embeded Software Engineering, Kwangwoon University*
TD1-R-3 09:30-09:45	**Optimizing FTL for HMB-Able and DRAM-Less NVMe SSD** Kyusik Kim and Taeseok Kim *Department of Computer Engineering, Kwangwoon University*
TD1-R-4 09:45-10:15	**[초청]** **Light-weight I/O Stack for High Performance Remote Storage** School of Computer Science and Engineering, Pusan Natonal University *School of Computer Science and Engineering, Pusan Natonal University*