2018년 2월 6일(화), 14:10-15:55
Room D (함백II+III, 5층)

R. Semiconductor Software 분과
[TD2-R] 시스템 소프트웨어 응용

TD2-R-1 14:10-14:40	**[초청]** **Revision-Based Data Synchronization For Hybrid Cloud Render Farm** KyungWoon Cho[1], Yong-Hyeon Shin[2], and Hyokyung Bahn[1] *[1]Department of Computer Science, Ewha Womans University, [2]Department of Computer Science and Engineering, Seoul National University of Technology*
TD2-R-2 14:40-14:55	**그래픽 렌더링 시스템을 위한 고성능 버퍼캐시 관리기법** Donghee Shin and Hyokyung Bahn *Department of Computer Science and Engineering, Ewha Womans University*
TD2-R-3 14:55-15:10	**고속 스토리지 환경을 위한 최적 페이지 크기의 동적 조절 기법** Yunjoo Park and Hyokyung Bahn *Department of Computer Science and Engineering, Ewha Womans University*
TD2-R-4 15:10-15:25	**Performance Analysis of Linux I/O Processing for NVMe SSDs** SeungKyu Hong and Taeseok Kim *Department of Computer Engineering, Kwangwoon University*
TD2-R-5 15:25-15:40	**스마트 디바이스의 선택적 스왑 지원 방안** Jisun Kim and Hyokyung Bahn *Department of Computer Science and Engineering, Ewha Womans University*
TD2-R-6 15:40-15:55	**Reducing Flush Overhead for Hybrid Volatile and Nonvolatile Buffer Cache** Hyunkyoung Choi and Hyokyung Bahn *Department of Computer Science and Engineering, Ewha Womans University*