

R. Semiconductor Software 분과

2017년 2월 14일 (화), 16:00-17:30
Room F (제이드, 2층)

[TF3-R] Semiconductor Software 1

좌장: 김태석(광운대학교), 정선화(이화여자대학교)

TF3-R-1 16:00-16:13	Challenges in PCM-based Swapping for Future Smartphone Systems Yunjoo Park and Hyokyung Bahn <i>Department of Computer Science and Engineering, Ewha Womans University</i>
TF3-R-2 16:13-16:26	비휘발성 메모리를 이용한 스마트 디바이스의 스왑 지원 방안 Jisun Kim and Hyokyung Bahn <i>Department of Computer Science and Engineering, Ewha Womans University</i>
TF3-R-3 16:26-16:39	Efficient Memory Management for Big Data Processing in Large Scale NVDIMM Seogmin Kwon and Hyokyung Bahn <i>Department of Computer Science and Engineering, Ewha Womans University</i>
TF3-R-4 16:39-16:52	Two-Level Logging with Non-Volatile Byte-Addressable Memory to Improve Performance of Log-Structured File System Hyunho Gwak and Dongkun Shin <i>Department of Electrical and Computer Engineering, Sungkyunkwan University</i>
TF3-R-5 16:52-17:05	Hotness Classification Policy based on Migration Count Jaeho Kim, Eunjae Lee, and Sam H. Noh <i>School of Electrical and Computer Engineering, Ulsan National Institute of Science and Technology</i>
TF3-R-6 17:05-17:18	손목 팔찌의 가속도 자료를 사용한 자동 수면단계 감지 방법 여민수, 류지우, 박철수 <i>광운대학교 컴퓨터공학과</i>
TF3-R-7 17:18-17:31	NDAS를 이용한 확장성 있는 분산 파일시스템 개발 Keun Hak Lim, Jung Kyu Park, and Sam H. Noh <i>Department of Computer Engineering, Ulsan National Institute of Science and Technology</i>