

The 22nd Korean Conference on Semiconductors (KCS 2015)

제22회 한국반도체학술대회

2015년 2월 10일(화) - 12일(목), 인천 송도컨벤시아

R. Semiconductor Software 분과

Room J

1F / 113호

2015년 2월 12일(목) 09:00-10:30

[TJ1-R] Semiconductor Software 1

좌장: 백승재 (단국대학교), 박정규 (단국대학교)

TJ1-R-1	09:00-09:15	압축기반 SSD에서 낸드 플래시 컨트롤러를 이용한 읽기 성능 향상 기법 김동욱, 강수용 Department of Electronic and Computer Engineering, Hanyang University
TJ1-R-2	09:15-09:30	Optimizing Fsync Performance with Dynamic Queue Depth Adaptation Min Ji Kim, Daejun Park, and Dongkun Shin College of Information & Communication Engineering, Sungkyunkwan University
TJ1-R-3	09:30-09:45	Optimization of Streaming Application with Limited Scratch-pad memory on Coarse-Grained Reconfigurable Architecture Hongsik Lee and Jongeun Lee School of Electrical and Computer Engineering, Ulsan National Institute of Science and Technology
TJ1-R-4	09:45-10:00	Offline Deduplication with Lightweight Hash for Solid State Disk Eunsoo Park and Dongkun Shin College of Information & Communication Engineering, Sungkyunkwan University
TJ1-R-5	10:00-10:15	Optimal Resource-Aware Mapping of Stream Graphs to GP-GPUs Dong Nguyen and Jongeun Lee Department of Electrical and Computer Engineering, UNIST