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

## R. Semiconductor Software 분과
## [TD1-R] 고성능 스토리지 기술

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| TD1-R-1<br>09:00-09:15 | **Color of I/O: I/O Characterization for Storage Systems**<br>Seungjae Baek[1], Juhyung Son[2], Yujae Song[1], and Sungmin Koo[2]<br>*[1]ICT R&D Unit, KIOST, [2]Department of Computer Science, Dankook University* |
| TD1-R-2<br>09:15-09:30 | **대용량 그래프 처리에서의 캐시 효율성 향상을 위한 Vertex Replication**<br>Junghyun Kim[1], Eunjae Lee[1], Jiwon Seo[2], and Sam H. Noh[1]<br>*[1]Department of Computer Science & Engineering, UNIST, [2]Department of Computer Software, Hanyang University* |
| TD1-R-3<br>09:30-09:45 | **Optimizing the Block IO for NVMe SSD**<br>Hee-Young Shin and Taeseok Kim<br>*Embeded Software Engineering, Kwangwoon University* |
| TD1-R-4<br>09:45-10:00 | **Optimizing FTL for HMB-Able and DRAM-Less NVMe SSD**<br>Kyusik Kim and Taeseok Kim<br>*Department of Computer Engineering, Kwangwoon University* |
| TD1-R-5<br>10:00-10:30 | **[초청]**<br>**Light-weight I/O Stack for High Performance Remote Storage**<br>안성용<br>*부산대학교* |