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

I. MEMS & Sensor Systems 분과
[TB2-I] Advanced Sensor Systems
좌장: 안재혁 교수(광운대학교)

TB2-I-1 14:10-14:40	**[초청]** **Battery-Free, Wireless Wearable Sensors for the Healthcare System** Jeonghyun Kim *Department of Electronics Convergence Engineering, Kwangwoon University*
TB2-I-2 14:40-14:55	**Closed-Loop Neurotherapeutics System for Epilepsy** Yoontae Jung, Jeongeun Lee, Yeseul Jeon, and Minkyu J *School of Electrical Engineering, KAIST*
TB2-I-3 14:55-15:10	**Property Optimization of the Micro-Bolometer Array Designed by Associating NETD and Resistance Equation** Wan-Gyu Lee and Ho-Seung Jeon *Department of Global Nanotechnology Development, National NanoFab Center*
TB2-I-4 15:10-15:25	**주름진 구조의 유전층을 활용한 정전 용량 방식의 압력 센서** 나찬훈, 윤광석 *서강대학교 전자공학과*
TB2-I-5 15:25-15:40	**Temperature-Illuminance Dual Sensor based on Graphene** Junyeong Lee, Chang-Ju Lee, and Hongsik Park *School of Electronics Engineering, Kyungpook National University*