2023년 2월 15일(수), 10:45-12:30

Room C (사파이어 I, 5층)

C. Material Growth & Characterization 분과
[WC2-C] Oxides

좌장: 이준희 교수(UNIST), 강종훈 교수(POSTECH)

WC2-C-1 **10:45-11:15** **[초청]**	**Electric-Field Tuning of Spin Exchange Splitting in Graphene/$LaCoO_3$ Hybrid Heterostructure** Woo Seok Choi *Department of Physics, Sungkyunkwan University*
WC2-C-2 **11:15-11:45** **[초청]**	**Atomic Layer Deposition of SrO, $SrTiO_3$, and Al-doped $SrTiO_3$ Thin Films** Woongkyu Lee *Soongsil University*
WC2-C-3 **11:45-12:00**	**Electrical Switching Memory of Dielectric Constant** Yoon Seok Oh[1], Jun Han Lee[1], Nguyen Xuan Duong[2], Min-Hyoung Jung[3], Hyun-Jae Lee[1], Ahyoung Kim[4], Youngki Yeo[5], Junhyung Kim[1], Gye-Hyeon Kim[1], Byeong-Gwan Cho[6], Jaegyu Kim[5], Furqan Ul Hassan Naqvi[7], Jong-Seong Bae[8], Jeehoon Kim[9], Chang Won Ahn[2], Young-Min Kim[3], Tae Kwon Song[10], Jae-Hyeon Ko[7], Tae-Yeong Koo[6], Changhee Sohn[1], Kibog Park[1], Chan-Ho Yang[5], Sang Mo Yang[4], Jun Hee Lee[1], Hu Young Jeong[1], and Tae Heon Kim[2] *[1]UNIST, [2]University of Ulsan, [3]Sungkyunkwan University, [4]Sogang University, [5]KAIST, [6]Pohang Accelerator Laboratory, [7]Hallym University, [8]KBSI, [9]POSTECH, [10]Changwon National University*
WC2-C-4 **12:00-12:15**	**Polarization Effects of Wurtzite BeO/ZnO Heterostructures via Atomic Layer Deposition** Yoonseo Jang[1], Dohwan Jung[1], Christopher W. Bielawski[2,3], and Jungwoo Oh[1] *[1]School of Integrated Technology, Yonsei University, [2]Center for Multidimensional Carbon Material, IBS, [3]Department of Chemistry, UNIST*
WC2-C-5 **12:15-12:30**	**Remote Epitaxy of Inorganic Perovskite Grown by Chemical Vapor Deposition** Ga Eun Kim, Min Jin Kim, Dong Yeong Kim, and Sang Hyun Lee *School of Chemical Engineering, Chonnam National University*