TuC1-11 (Invited) 11:00-11:25
“Beyond” Graphene-Enabled Nano/Bio Hybrids for Programmable Chemical Detection
A. T. Charlie Johnson
Univ. of Pennsylvania

TuC1-12 (Invited) 11:25-11:50
Graphene Oxide Liquid Crystal and Relevant Functional Nanostructures
Sang Ouk Kim
KAIST, Korea

TuC1-O3 11:50-12:05
The Investigation and Applications of Multidimensional and Multifunctional Graphene Based Materials
Yong Min
Guangdong Univ. of Tech., China