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Tae-Ik Lee is a principal researcher in the Advanced Packaging Integration Center (APIC) of Korea Institute of Industrial Technology (KITECH). He received his B.S., M.S., and PhD, in Mechanical Engineering from KAIST. His research focuses on understanding thermo-mechanical properties of micro/nano systems seeking for bonding & reliability solutions for advanced electronic devices. Major applications include semiconductor packages and displays. He has published 45 journal papers with (>1800 citations, 20 h-index).