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Seung-Ho Seo, Ph. D. has been a Research Commissioner in the R&D Team at GO Element Co., Ltd., since 2017. His research interests include the design and system development of evaporators for mass supply of ALD precursors. Current research concentrates on the evaporators for the solid precursors through computational fluid dynamics (CFD) analysis. He received the Ph. D. degrees in the Department of mechanical engineering from Sejong University in 2012. His thesis topics were A Study on the Failure of Copper Through-Silicon-Via under Biased-Thermal Stress.