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Dr. Levi Thompson is the Richard E. Balzhiser Professor of Chemical Engineering and Professor of Mechanical Engineering at the University of Michigan. He is also Director of the Hydrogen Energy Technology Laboratory, a multi-user research facility supporting hydrogen research at the University of Michigan. Professor Thompson is recipient of awards including a 2006 Michiganiaan of the Year Award for his research, entrepreneurship, and teaching, National Science Foundation Presidential Young Investigator Award, McBride Distinguished Lectureship, Union Carbide Innovation Recognition Award, Dow Chemical Good Teaching Award, and Engineering Society of Detroit Gold Award. He is co-founder of T/J Technologies, a developer of nanomaterials for advanced batteries that was acquired by A123 Systems in 2006. He also founded Inmatech to commercialize catalytic materials and processes discovered and developed in his laboratories. Professor Thompson was Consulting Editor for the *AICHE Journal*, and presently serves on the Department of Energy's Hydrogen Technology Advisory Committee, National Academy's Chemical Sciences Roundtable, External Advisory Committee for the Center of Advanced Materials for Purification of Water with Systems, and American Institute of Chemical Engineers (AIChE) Board of Directors. From 2001 to 2005, he served as Associate Dean for Undergraduate Education in the College of Engineering at the University of Michigan.