

**CURRICULUM VITAE**  
**Dr. Lawrence L. Kazmerski**

**Lawrence L. Kazmerski** is Executive Director, Science and Technology Partnerships at the **National Renewable Energy Laboratory**, Golden, Colorado—having served as Director of the *National Center for Photovoltaics* for the period 1999-2008. He received his B.S.E.E. in 1967, M.S.E.E. in 1968, and his Ph.D. degree in electrical engineering in 1970—all from the University of Notre Dame. He served in a postdoctoral position with the Atomic Energy Commission at the Notre Dame Radiation Research Laboratory, January through August 1971. He was on the electrical engineering faculty of the University of Maine before coming to SERI (NREL) in 1977. His research at Maine included NSF- and ERDA-funded work in thin-film photovoltaics and the report of the *first* thin-film copper-indium-diselenide (CIS) solar cell. He was SERI's (NREL's) *first* staff member in photovoltaics, hired specifically to establish efforts in the characterization of photovoltaic materials and devices; he led NREL efforts in measurements and characterization for more than 20 years. Kazmerski has more than 300 publications and some 200 invited talks. His current research interests include the DOE Office of Science Energy Frontiers Research Center (EFRC) at NREL dealing with “materials by design” ([www.centerforinversedesign.org](http://www.centerforinversedesign.org)), for which he serves as Co-Director and Project Integrator, and solar projects ranging from the rebuilding of the electricity infrastructure in Iraq through mitigating dust problems for PV collectors. He has been recognized with several national and international awards, including the World PV Prize, the IEEE William R. Cherry Award, the AVS Peter Mark Memorial Award, and the ASES Charles Greeley Abbot Award. He is a Fellow of the IEEE, a Fellow of the APS, and a Fellow of the AVS. Kazmerski is a member of the *National Academy of Engineering*.