

## **Daniel Ingersoll**

Dr. Ingersoll is currently responsible for leading and coordinating internal and national programs in nuclear energy R&D. In his 32 years at ORNL, he has led various ORNL research groups dedicated to radiation transport modeling and reactor physics analysis and managed several advanced reactor development efforts supporting DOE advanced liquid-metal-cooled and gas-cooled reactor concepts, and DOD radiation environment studies. Most recently, he served as Campaign Director for the Grid-Appropriate Reactors program within the Global Nuclear Energy Partnership. Dr. Ingersoll received a BS degree in Physics from Miami University in 1973 and a PhD in Nuclear Engineering from the University of Illinois in 1977. He is a Fellow of the American Nuclear Society.