

Dr. Daniel Ingersoll is Director of the Office of Research Collaborations for NuScale Power. He joined NuScale in January 2012 to coordinate and develop new R&D activities, including collaborations with national laboratories, universities and industry.

Prior to joining NuScale, he was Senior Program Manager in the Small Modular Reactors R&D Office at Oak Ridge National Laboratory where he served as National Technical Director for the U.S. Department of Energy's Small Modular Reactor program.

During his 34 years at ORNL, he participated in several advanced reactor programs, including the Advanced High Temperature Reactor project, the International Reactor Innovative and Secure project, the Space Reactor Technology program, the Advanced Liquid-Metal Reactor program, and the High Temperature Gas-cooled Reactor program.

Originally a specialist in radiation physics and transport, he spent over 20 years leading several ORNL research groups conducting radiation transport modeling, reactor shielding experiments and reactor physics analysis. 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 and Past Chairman of the ANS Radiation Protection and Shielding Division.

