

David J. Dean is the Physics Division Director at Oak Ridge National Laboratory where he has responsibility for all Office of Nuclear Physics and Office of High Energy Physics programs at the Laboratory. He received his Ph.D. from Vanderbilt University in 1991, and was a post-doctoral fellow at the California Institute of Technology before joining the ORNL scientific staff. Before becoming Physics Division Director, he spent two years as the Director of Institutional Planning at ORNL and two years as Senior Advisor to the Undersecretary of Science at DOE. His research focuses on solutions to the nuclear quantum many-body problem utilizing the nation's fastest computers. Dean was a Presidential Early Career Award for Scientists and Engineers winner (1998), and is a Fellow of the APS (2004), the IOP (London, 2011) and the AAAS (2016). Dean currently serves as Chair of the Division of Nuclear Physics, American Physical Society for the 2017-2019 term, is the Director of the FRIB Theory Alliance, past Chair of the Facility for Rare Isotope Beams (FRIB) Scientific Advisory Committee, and member of the JLAB Program Advisory Committee. He has served on numerous other committees and review panels for both DOE and NSF, and served on NSAC as a regular member from 2003-2007, and was a member of the 2007 and 2015 Long Range Plan Writing Group.