

Brian DeGraff



Mr. DeGraff started his career at Fermi National Accelerator Laboratory working on the cryogenic dewar system for the A0 Photoinjector. Throughout his 10-year tenure at FNAL, he was involved in the operation of the Tevatron cryogenic system and many cryogenic projects including CTF, NML and CMTF. For the past 9 years, Mr. DeGraff has worked as a cryogenic engineer at Oak Ridge National Laboratory serving as a cryogenic engineer for the Central Helium Liquefier at the Spallation Neutron Source. He has served as a leader for the new Cryogenic Test Facility along with many other reliability, safety and plant upgrade projects.