

David Petti

Dr. David Petti is a graduate of the MIT Nuclear Engineering Department and a Laboratory Fellow at the Idaho National Laboratory. With over 20 years of experience in nuclear technology, he currently serves as the Technical Director of the Very High Temperature Reactor (VHTR) Technology Development Office. In that role, he oversees all research and development for the project including fuels, graphite, high-temperature materials, and design and safety evaluation methods. Dr. Petti is an expert in coated particle fuel technology and represents the U.S. as the Chief Scientific Investigator for the IAEA Coordinated Research Program on Coated Particle Fuel Technology. He is also the U.S. representative to the Generation IV International Forum VHTR Fuel Cycle Project Management Board.