

Professor Pozzo received his B.S. degree in Chemical Engineering from [The University of Puerto Rico at Mayaguez](#). He then received his M.S. and Ph.D degrees from [Carnegie Mellon University](#) in Pittsburgh PA. After his Ph.D. he worked as a postdoctoral scholar at the [NIST Center for Neutron Research](#) and the [University of Maryland](#) in Gaithersburg, MD. There, he helped to develop new techniques to use neutrons in the analysis of material structure. He joined the faculty at the Department of Chemical Engineering at the University of Washington in September 2007 and has served as an Assistant Professor since then. [Professor Pozzo](#) is currently the graduate mentor of three doctoral students and three undergraduate students. His laboratory is keenly interested in deciphering structure-property relationships of nanostructured materials. These materials have important applications in a broad range of areas including health diagnostics, alternative energy, water purification and materials synthesis.