

Meet the Presenter...

Dr. John McClory



Dr. McClory earned his PhD in nuclear engineering from the Air Force Institute of Technology (AFIT), where he has been a professor of nuclear engineering since 2008 and currently serves as the director of the Nuclear Weapons Effects, Policy, and Proliferation Graduate Certificate Program. Dr. McClory has an MS degree in physics from Texas A&M University and a BS degree in physics from Rensselaer Polytechnic Institute. His research interests include nuclear weapon effects, the effects of radiation on military equipment and electronics, nuclear forensics techniques, and nuclear physics. He has published 56 journal articles during his time on the AFIT faculty. He was awarded the MOAA AFIT Outstanding Military Professor Award in 2010; the Dr. Leslie M. Thornton Teaching Excellence Award in 2011; the Military Legion of Merit in 2012; and the AETC Nuclear Deterrence Operations Professional Team of the Year Award in 2013. Prior to joining the AFIT faculty, Dr. McClory served in the U.S. Army, first as an armor officer and then as a nuclear and counter-proliferation operations officer. He served in various assignments in the U.S., Europe, and the Middle East, including service during Operation Iraqi Freedom in 2005 and 2006, and was an assistant professor of physics at the United States Military Academy from 1993 to 1996.



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