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Jordi Roglans-Ribas is the Deputy Project Manager (currently Acting Project Manager) of the Versatile Test Reactor. He served as Director of Argonne's Nuclear Science and Engineering (previously Nuclear Engineering) Division from 2014 to 2019. He is a senior nuclear engineer and has been with Argonne since 1987.

Previously, Dr. Roglans-Ribas was the Argonne Program Director for the National Nuclear Security Administration's Material Management and Minimization-Reactor Conversion program.

Dr. Roglans-Ribas' previous assignments include Associate Director of Argonne's Advanced Fuel Cycle Initiative Program, Technical Director of the International Expert Group for the development of assessment methodologies for proliferation resistance and physical protection of Generation IV nuclear energy systems, co-chair of the Evaluation Methodology Group during the Generation IV nuclear energy systems Technology Roadmap, and US system integration manager and co-chair of the Generation IV International Forum Steering Committee for the Sodium-Cooled Fast Reactor (SFR).

Dr. Roglans-Ribas also worked as project manager in the Plant Safety Evaluation element of the US Department of Energy's International Nuclear Safety Program, leading projects in safety analyses and computational tool validation for Russian-designed nuclear power plants, as well as analysis of SFRs and associated facilities. He earned his PhD in Nuclear Engineering from Iowa State University and his Engineering degree from the Polytechnic University of Catalonia.