



Dr. Toru Ogawa is the Director of the Collaborative Laboratories for Advanced Decommissioning Science (CLADS), JAEA, since its establishment in April, 2015. He joined the Japan Atomic Energy Research Institute (later, Japan Atomic Energy Agency) in 1975, and worked on the nuclear fuel development for VHTR and actinide burner systems until he moved to the Nagaoka University of Technology in 2012-2015. Besides studying high-temperature chemical aspects of nuclear fuels, he has hands-on experience in the fuel fabrication, inspection, irradiation and PIE. He also studied the fission-product diffusion in the Chalk River Nuclear Laboratories in 1985-1986.