

Dr. Dominique GRENECHE

Dominique GRENECHE received his PhD in Nuclear Physic in 1973 from University of Paris. His has been working for 25 years at the CEA (French Atomic Energy Commission) on reactor physic, particularly on thorium cycle and on High temperature reactors (HTRs). In this frame, he was the correspondent of the CEA at the "General Atomic" Company in the USA from 1978 to 1980. Then, he joined the Nuclear Protection and Safety Institute where he chaired the department for safety analysis of waste management in France. From 1995 to 1998, he has been the counsellor for nuclear affairs at the cabinet of the French "High Commissioner for Atomic Energy".

Then he joined AREVA where he has been appointed as International Expert and as such, he has been in charge of scientific and technical international relationships. In this frame he has been particularly deeply involved in the Gen-IV road-map since the very beginning of this international project launched by the DOE in the year 2000.

To day, he is a consultant in particular for AREVA. He is member of board of Directors of the American Nuclear Society (ANS). He is also Professor of reactor physic in different engineering schools.