

# Meet the presenter



**Dr. Jan Uhlíř** works for the Research Centre Řež, Czech Republic as a Senior Researcher of the Nuclear Fuel Cycle Program. Prior to that, he worked for the ÚJV Řež - Nuclear Research Institute, which is the mother company of the Research Centre Řež. In the period from 1990 to 2012, he was the Head of Fluorine Chemistry Department. His long-term practice is mainly in the fluoride pyrochemical partitioning technologies, recently of those devoted to MSR fuel cycle. He has been a leader of several national projects devoted to the nuclear fuel cycle, pyrochemistry and molten salt technology granted mainly by the Ministry of Industry and Trade of the Czech Republic.



Jan is a representative of the Czech Republic in the Working Party on Scientific Issues of the Fuel Cycle of the OECD-Nuclear Energy Agency, a member of the MSR Provisional System Steering Committee of the Generation Four International Forum as a representative of EURATOM and a member of the High Scientific Council of the European Nuclear Society.

Jan earned his M.S. in Chemical Engineering and PhD. in Nuclear Fuel Technology at the University of Chemistry and Technology in Prague.

Email: [Jan.Uhlir@cvrez.cz](mailto:Jan.Uhlir@cvrez.cz)