

Education and Training series

Webinar #93

Overview and Update of Sodium Fast Reactor Activities within the Gen IV International Forum Hosted by the GIF Education and Training Working Group

Join us on September 25, 2024, 14:30 CEST (UTC+2)

Overview and Update - Sodium Fast Reactor Activities within the GIF

This webinar will provide an overview of the advancements in Sodium-Cooled Fast Reactors (SFRs) technology development through an insightful presentation covering key features and a historical perspective of SFR development worldwide.

This will be the opportunity to present the latest activities within the GIF-SFR collaborative framework and the efforts made by the GIF SFR System Steering Committee to advance SFR specific projects. The webinar will highlight ongoing international projects and the importance of international cooperation.

Join us to explore how these efforts contribute to the global progress of sodium-cooled fast reactor systems, addressing both technical challenges and opportunities for collaboration.

The webinar will include a Q&A session that will give you the possibility to delve deeper into topics related to the initial presentation.

Dr. Patricia Paviet from PNNL, USA, the chair of GIF Education and Training Working Group, will facilitate this webinar.

The GIF ETWG webinar series started in 2016 and more than 90 webinars have been streamed since then. People from more than 80 countries have attended these webinars over the years. You can learn more about previous webinars and ETWG activities on the GIF website.

Free webcast!

Register NOW at:

https://us02web.zoom.us/join/register/WN_WBVt21zaQEaGOIE_qIHr-5w



Or scan the code

When:

September 25 – 2024
14:30 CEST (UTC+2)

Who should attend:
policymakers, industry professionals, regulators, researchers, students, general public

Speaker

Dr Yoshitaka Chikazawa

Dr Chikazawa earned his PhD in 2001 from The University of Tokyo and is currently serving as the Deputy Director of the Fast Reactor Cycle System Project Management Office at JAEA (Japan Atomic Energy Agency). He is the co-chair of the Generation IV International Forum Sodium cooled Fast Reactors System Steering Committee (GIF SFR SSC).

He has dedicated his career to the fast reactor system design, since he started with his work at the Japan Nuclear Cycle Development Institute (now JAEA). Over the course of his career Dr Chikazawa has extensively published on a broad range of topics related to Sodium Fast Reactors.