

Join us on December 15, 2016
for the next GEN IV webinar

Sodium Cooled Fast Reactors (SFR)

This webinar will give an overview of distinctive fast reactor characteristics and identify key performance benefits. A brief history of development and international experience with SFRs will be reviewed. Finally, the Generation-IV international collaboration on SFR technology research and development will be described.

Free webcast

Thursday, December 15, 2016 at 8:30 am EST (UTC-5)



Register NOW at
<http://www.gen-4.org>

Who should attend: policy makers, managers, regulators, students, general public

Meet the Presenter...

Dr. Robert Hill is co-National Technical Director for the DOE multi-Laboratory Advanced Reactor Technologies Program; this work includes technology innovation, safety and licensing, advanced materials, energy conversion technology, instrumentation and controls. He also serves as U.S. Member for the Generation-IV Sodium Cooled Fast Reactor and System Integration Project.



The Generation IV International Forum invites you to attend web-based lectures on the next generation of nuclear energy systems and other cross-cutting subjects. Join internationally recognized subject matter experts and leading scientists in the nuclear energy arena for these short presentations.

Upcoming Webinars

25 January 2017	Very High Temperature Reactors
22 February 2017	Gas Cooled Fast Reactors
28 March 2017	Supercritical Water Reactors



For more information, please contact: Patricia Paviet at
patricia.paviet@nuclear.energy.gov or visit the GIF website at
<https://www.gen-4.org/>

You will need Adobe Connect <http://www.adobe.com/products/adobeconnect.html>

EDUCATION AND TRAINING TASK FORCE

GEN IV
International
ForumSM

