

Times are in Mountain Daylight Savings Time

<b>Tuesday, August 20, 2013</b>			
		<b>Discussion topic - Update on FY 12 NEET projects</b>	<b>Lead</b>
<b>Chair-</b>			
8:00 AM	8:15 AM	Welcome and Webinar Rules	Maloy
8:15 AM	8:20 AM	NEET Introduction	Lesica
8:20 AM	8:40 AM	Radiation tolerance and mechanical properties of advanced ceramic/metal composites	Nastasi
8:40 AM	9:00 AM	Accelerated Development of Zr-Containing New Generation FM Steels for Advanced Nuclear Reactors	Tan
9:00 AM	9:20 AM	Nanocrystalline SiC and Ti <sub>3</sub> SiC <sub>2</sub> Alloys for Reactor Materials	Henager
9:20 AM	9:40 AM	Study of Intermetallic Nanostructures for Light-Water Reactor Materials	Jensen
9:40 AM	10:00 AM	Nanoscale Stable Precipitation-Strengthened Steels for Nuclear Reactor Applications	Clarke
10:00 AM	10:15 AM	<i>Coffee Break</i>	
10:15 AM	10:35 AM	Nanostructured Fe-Cr Alloys for Advanced Nuclear Energy Application	Scattergood
10:35 AM	10:55 AM	SiC-SiC Composite for Fuel Structure Applications	Yueh
10:55 AM	11:15 AM	Radiation Resistant Electrical Insulation Materials for Nuclear Reactors	Duckworth
11:15 AM	11:35 AM	Radiation-induced ductility enhancement in amorphous Fe and Al <sub>2</sub> O <sub>3</sub> +TiO <sub>2</sub> nano-structured coatings in fast neutron	Simos
11:35 AM	11:45 AM	Summary/Discussion	All