

[Track3] LTA and PIEs of ATF

- **Progress and Achievements of the Accident Tolerant Fuels Lead Test Assembly Program at Constellation Nuclear**

William Gassmann(Constellation Nuclear),Kire Tubergen(Constellation Nuclear)

- **Poolside Inspection and First-of-a-Kind Considerations for Operation of High Burnup EnCore® Cr-Coated Fuel Rods in Byron Unit 2**

Jorie Walters(Westinghouse Electric Company),Ellen Feldsien(Westinghouse Electric Company),Jonathan Nilsson(Westinghouse Electric Company),Shawn Lazeski(Westinghouse Electric Company),Michael Owens(Westinghouse Electric Company),Jonathan Percy(Westinghouse Electric Company),William Gassmann(Constellation Nuclear)

- **Non-destructive post-irradiation examination of Cr-coated Accident Tolerant Fuel (ATF) Lead Test Rods (LTRs) irradiated in the Byron Nuclear Generating Station**

William Hanson(Idaho National Laboratory),Aaron Colldeweih(Idaho National Laboratory),Kyle Johnson(Westinghouse),Ellen Feldsien(Westinghouse),Jake Stockwell(Idaho National Laboratory),David Kamerman(Idaho National Laboratory)

- **Post Irradiation Examination and Safety Testing of Westinghouse EnCore® Accident Tolerant Cr-Coated and High Energy Fuels**

Kyle Johnson(Westinghouse Electric Sweden AB),Ed Lahoda(Westinghouse Electric Company),Ellen Feldsien(Westinghouse Electric Company),Robert Schillat(Westinghouse Electric Company),Frank Boylan(Westinghouse Electric Company),Jorie Walters(Westinghouse Electric Company),Michael Boone(Westinghouse Electric Company),Jeffrey Kobelak(Westinghouse Electric Company),Yun Long(Westinghouse Electric Company),Yixing Sung(Westinghouse Electric Company),David Kamerman(Idaho National Laboratory),Aaron Colldeweih(Idaho National Laboratory),Nathan Capps(Oak Ridge National Laboratory),Jason Harp(Oak Ridge National Laboratory),Joakim Karlsson(Studsvik Nuclear AB),David Schrire(Studsvik Nuclear AB)