

[Track2] Additive Manufacturing & Fabrication

• Advances in Additive Manufacturing of Uranium Dioxide for Innovative Fuel Designs

Anil Prasad(Canadian Nuclear Laboratories),Nikolas Kotsios(Canadian Nuclear Laboratories),Avik Bakshi(Canadian Nuclear Laboratories),James Crigger(Canadian Nuclear Laboratories),Catherine Thiriet(Canadian Nuclear Laboratories)

• Additive manufacturing of nuclear fuel components

Stanislav Linhart(ALVEL, a.s.),Josef Belac(ALVEL, a.s.),Vladislav Stary(ALVEL, a.s.),Miroslav Urbanek(COMTES FHT, a.s.),Ondrej Lukas(COMTES FHT, a.s.),Jan Dzugan(COMTES FHT, a.s.)

• Westinghouse Experience with Additively Manufactured Fuel Components

Michael Conner(Westinghouse Electric Company),Uffe Bergmann(Westinghouse Electric Company),Charles Haselden(Westinghouse Electric Sweden)

• Advancing Nuclear Energy Through Additive Manufacturing: First Commercial Deployment

William Cleary(Westinghouse Electric LLC),Yuriy Aleshin(Westinghouse Electric LLC),Arash Parsi(Westinghouse Electric LLC),Charles Haselden(Westinghouse Electric LLC),David Huegel(Westinghouse Electric LLC)

• Additive Manufacturing of nuclear fuel components: from incremental implementation to disruptive component developments

Didier Bardel(Framatome SAS),Nicolas Guyot(Framatome SAS),Jean Baptiste Minne(Framatome SAS),Guillaume Badinier(Framatome SAS),Omer Karaca(Framatome SAS),Clement Tham(Framatome SAS),Mhamed Ben-Aissa(Framatome SAS),Eric Labarriere(Framatome SAS),Ferdinand Louis(Framatome SAS),Yvan Fuchs(Framatome SAS),Benjamin Labarbarie(Framatome SAS),Dounia Lhachemi(Framatome SAS),Alice Dufresne(Framatome SAS),Kevin Sohn(Framatome GmbH),Shawn Heath(Framatome GmbH)