

U.S. Nuclear Regulatory Commission
38th Annual Regulatory Information Conference

RIC2026

Regulation, Innovation and
Collaboration for a Safer Tomorrow

March 10-12, 2026

Bethesda North Marriott Hotel
and Conference Center
Rockville, MD

#NRCRIC2026

NRC.gov



Me, Myself, & AI: New Frontiers in the Age of Human-AI Operations

W9

Wednesday, March 11, 2026

1:30 p.m. – 3:00 p.m.

Session Chair: Kenneth Armstrong

Speaker Introductions

- **Stephanie Morrow**- Human Factors Psychologist, Human Factors and Reliability Branch, United States Nuclear Regulatory Commission
- **Chris Ritter**- Division Director, Scientific Computing and AI, Idaho National Laboratory
- **Joe Halackna**- eVinci Microreactor Chief Engineer, Westinghouse Electric Company
- **Andreas Bye**- Chief Scientist, Program Manager, IFE, HALDEN Human Technology Organization Project

U.S. Nuclear Regulatory Commission
36th Annual Regulatory Information Conference

RIC2026

March 10-12, 2026

#NRCRIC2026

NRC.gov

U.S. Nuclear Regulatory Commission

2ND ANNUAL AI SYMPOSIUM

MOVING DATA & AI INTO PRACTICE

March 12, 2026 from 1:00 - 5:00 p.m. EST
Virtual or NRC HQ, Rockville, MD

[NRC Data and AI Workshops Webpage](#)



Regulation, Innovation and Collaboration for a Safer Tomorrow

Contact Information

Kenneth Armstrong

Acting Deputy Director

Division of Systems Analysis

NRC Office of Research

Kenneth.Armstrong@nrc.gov

