

Publications

The Human Factors Assessment of Environmental Technologies Program, November 1997, presented at American Nuclear Society (ANS) Winter Meeting.

Enhanced Technology Development Through Human Factors Evaluations, November 1997, presented at X'Change '97 The Global D&D Marketplace.

Anticipating Risk to Workers from Environmental Remediation Technologies: Data from a Unique Partnership of Government, Labor, and Technology Developers, May 1998, presented at the 1998 American Industrial Hygiene Conference and Exhibition: Action Through Partnerships.

The Case for Integrating Safety and Health into the Design of Innovative Environmental Remediation Technology, Technology Journal of the Franklin Institute, Vol. 335A, pp 69-73, 1998.

Guidelines for Selection of Robotics Operational and Maintenance Personnel, April 1999, presented at ANS 8th Topical Meeting on Robotics & Remote Systems.

Human Factors Assessments of Robotic Equipment, April 1999, presented at the ANS 8th Topical Meeting on Robotics & Remote Systems.

Human Factors Assessment of D&D Technologies, April 2000, presented at the 2000 ANS Annual Meeting.

Anticipating Risk to Workers from Environmental Remediation Technologies, May 1999, presented at the National Institute of Occupational Safety and Health (NIOSH) National Occupation Research Agenda (NORA) Committee on Emerging Technologies.

Human Factors Assessment of Environmental Technologies: Integrating Safety and Health into the Design and Development of DOE Clean-up Technologies, September 2000, presented at Industry Partnership for Environmental Science and Technology Conference.

Long-Term Stewardship of the DOE Workforce: Integrating Safety and Health Into the Design and Development of DOE Clean-up Technologies, January 2001, presented at Waste Management 2001.

Technology Safety Data Sheets: A Tool to Protect Workers From the Hazards of Environmental Clean-up Technologies, TIE Quarterly, Vol. 9, Winter 2001.