



Plutonium Futures The Science 2010



Keystone Colorado, USA, September 19-23, 2010

*Supporting safe and secure plutonium
research as part of the global energy mix*

Plutonium Futures “The Science” is a series of conferences providing an international forum for discussion of current research on the physical and chemical properties of plutonium and other actinide elements. In bringing people together from diverse disciplines, the conference aims to enhance the dialogue among scientists and engineers on the fundamental properties of plutonium and their technological consequences.

Conference Scope

- Condensed matter physics
- Materials science
- Surface, interfaces, colloids, corrosion
- Plutonium and actinide chemistry
- Fuel cycle issues
- Detection and speciation analyses
- Roundtable discussions
 - Global security
 - Advanced nuclear fuels
- Special tutorial session

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