

CSS 2013 / Snowmass on the Mississippi (Minnesota)

Sunday 04 August 2013

Colloquium: Opportunities with High Intensity Accelerators Beyond the Current Era: Physics Goals and Accelerator Technologies - Anderson 210 (9:30 AM-12:15 PM)

-Conveners: Stuart Henderson

time	[id] title	presenter
9:30 AM	A35] Colloquium: Opportunities with High Intensity Accelerators Beyond the Current Era: Introduction	Dr HENDERSON, Stuart
9:35 AM	A36] Colloquium: Opportunities with High Intensity Accelerators Beyond the Current Era: Physics Opportunities	Dr EICHTEN, Estia SHAEVITZ, Mike
10:15 AM	A37] Colloquium: Opportunities with High Intensity Accelerators Beyond the Current Era: Accelerator Technology in the Current Era	HOLMES, Stephen
10:55 AM	A38] Colloquium: Opportunities with High Intensity Accelerators Beyond the Current Era: Technologies for Intensity beyond the Present Era	Dr PALMER, Mark
11:35 AM	A39] Colloquium: Opportunities with High Intensity Accelerators Beyond the Current Era: From Intensity to Energy Frontier	DELAHAYE, Jean-Pierre