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Neutron Imaging for energy Applications

Thursday, 19 March 2026 16:00 (1 hour)

In this lecture the potential of neutron imaging for energy applications will be outlined, including advanced neutron imaging techniques and their capabilities in the given context. Examples of a broad range of studies including but not limited to the fields of nuclear energy, batteries, and fuel cells will be provided.

Presenter: STROBL, Markus (PSI)