

ASP2014

Report of Abstracts

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Neutron Sources

Abstract content

Status: This lecture aims at introducing neutron sources as a complement to light sources for multi-disciplinary research. Such a facility enables new opportunities for researchers in the fields of life sciences, energy, environmental technology, cultural heritage and fundamental physics. The lecture will discuss the components requested to generate high neutron beams and the examples of world-wide neutron sources.

Summary

Primary author(s) : Dr. DARVE, Christine (European Spallation Source)

Presenter(s) : Dr. DARVE, Christine (European Spallation Source)

Status: SUBMITTED

Submitted by **MUANZA, Steve Guy** on **Monday 04 August 2014**