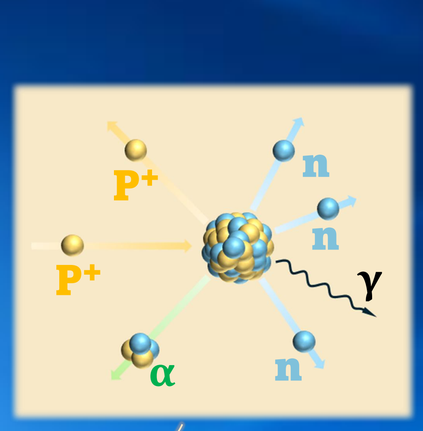
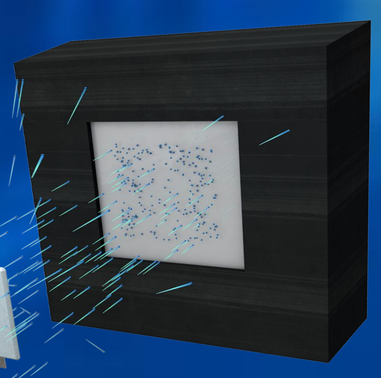
HK Forum on Neutron Scattering

Energy Materials and Applications





Neutron imaging

Protons

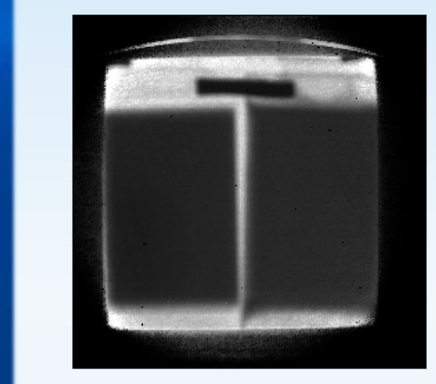
target

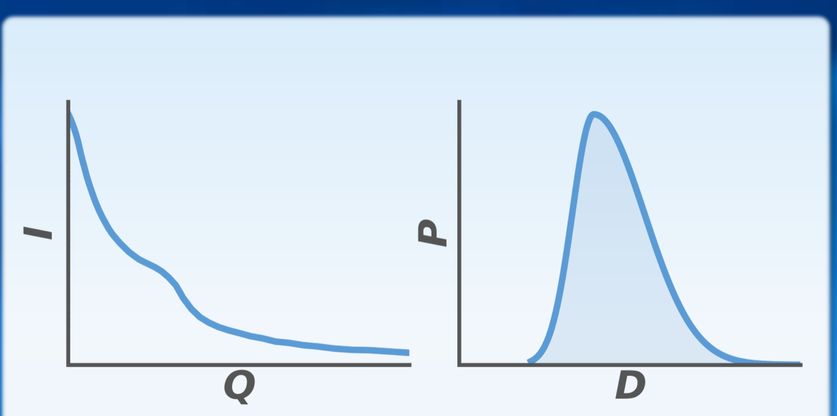
SANS

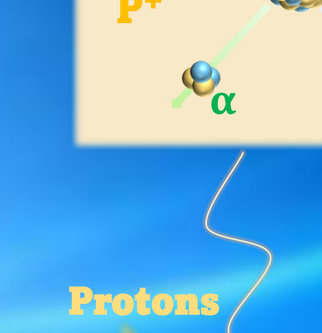
Diffraction

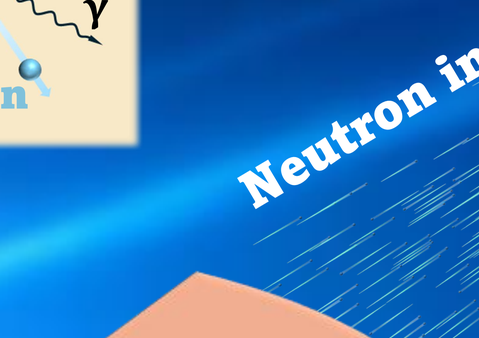
Total scattering

QENS











DATE
Dec 7-11, 2026

VENUE
Eminence Galaxy,
Room 11-231, LAU,
City University of Hong Kong

Organization
Centre for Neutron Scattering, CityUHK

Exploring neutron scattering and complementary approaches to the structure, function, and performance of energy materials, including **batteries**, **fuel cells**, **hydrogen storage**, **energy conversion**, and **nuclear energy**.

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