

KLS**&****Tuesday 25 August 2026**

2: Versatile Application of X-ray Absorption Spectroscopy for Probing the Local Crystal Structures and Electronic Configurations of Energy-Functional Nanostructured Materials (____, ____) - □□□□□□ □□□□ (306-307□) (13:00 - 13:30)

2: Operando Synchrotron Hard and Soft X-ray Absorption Spectroscopy for Electrocatalysis (____, KIST) - □□□□□□ □□□□ (306-307□) (13:30 - 14:00)

2: X-ray Absorption Fine Structure Analyses for Electrochemical Energy Storage and Conversion Materials: What Can We Do Better? (____, ____) - □□□□□□ □□□□ (306-307□) (14:00 - 14:30)