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Type: **Poster**

XAFS coupled TEM Beamline

Monday, 3 July 2023 15:30 (1 hour)

To meet the requirements of testing materials during synthesis and reactions in petrochemical industry, we provide a method by combining the XAFS and TEM to obtain the local coordination structure, chemical composition, chemical valence state, microscopic morphology of samples at the same time

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Session Classification: Poster session & Coffee break