

Porthos Workshop: Science opportunities at a fully coherent, femtosecond-synchronized, variable polarization, tender to hard x-ray XFEL



Contribution ID: 15

Type: **not specified**

Non-equilibrium control of electronic and magnetic order in complex materials

Wednesday, 29 November 2023 09:10 (35 minutes)

Presenter: FÖRST, Michael (Max-Planck Institute for the Structure and Dynamics of Matter)

Session Classification: Condensed Matter Physics