EWPAA 2024

Wednesday 18 September 2024

<u>Photocathode theory and characterization</u> - 106/255 - Hörsaal / Lecture Hall (14:00 - 15:40)

time	[id] title	presenter
14:00	[41] Machine Learning-Assisted Design of Cesium-Based Photocathodes from First Principles	SASSNICK, Holger-Dietrich
14:25	[24] Comparing theory with experimental data	Dr MILDNER, Felix
14:50	[25] An Overview of MTE Measurement Techniques and Photocathode R&D at Daresbury Laboratory	Dr JONES, Lee
15:15	[32] Photocathode characterization using a UV-tunable ultrashort pulse radiation source	SCHROEDER, Walter