



# Annual Meeting of the Swiss Physical Society 2024

## Wednesday 11 September 2024

### History and Philosophy of Physics - ETZ E 7 (14:30 - 16:30)

time	[id] title	presenter
14:30	[277] □71□Philosophical Implications of Quantum Gravity	Prof. LE BIHAN, Baptiste
15:00	[278] □72□Quantum mechanics in a course on "Higher algebra": Wolfgang Pauli, Emil Artin, and the representation theory of semi-simple systems	ULLRICH, Peter
15:30	[23] □73□Dichroic Light Polarizers from Tourmaline to Polaroid and Bernotar Filters	Prof. LOUDE, Jean-François
16:00	[279] □74□Can machine learning models provide an understanding of physical systems?	BEISBART, Claus