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QED 2000 - 2nd WORKSHOP ON FRONTIER TESTS OF QUANTUM ELECTRODYNAMICS AND PHYSICS OF THE VACUUM | (smr 1243)

Saturday 07 October 2000

The g-Factor of the Bound Electron in Hydrogen-like Ions: a High-Accuracy Test of Bound-State QED - Main Building Main Lecture Hall (17:15-18:00)

time	title	presenter
17:15	The g-Factor of the Bound Electron in Hydrogen-like Ions: a High-Accuracy Test of Bound-State QED	W. QUINT