

Session Program

12-16 Oct 2015



International Conference on Precision Physics and Fundamental Physical Constants (FFK-2015)

Spectroscopy-2.

Hungarian Academy of Sciences, Kis terem (Small conference room)
1051 Budapest, Széchenyi tér 9.

Monday 12 October

16:30

Spectroscopy-2.

Session |**Location:** Hungarian Academy of Sciences, Kis terem (Small conference room), 1051 Budapest, Széchenyi tér 9. |**Convener:** Vladimir Korobov

16:30–17:15

Precision measurement of the hyperfine splitting of positronium

Speaker

Akira Ishida

17:15–17:45

High precision spectroscopy of Ps

Speaker

David Cooke

17:45–18:15

Nanoplasmonics for ultimate spatiotemporal characterization of optical near-fields

Speaker

Dr Péter Dombi

18:15–18:45

Shifts and widths of magnetic Feshbach resonances in atomic traps

Speaker

Prof. Vladimir Melezhik

18:45