



# New Trends in High-Energy Physics

## Thursday, 6 October 2016

**MAIN SESSION: Section "STANDARD MODEL AND BEYOND" (09:00 - 10:30)**

-Conveners: Vladimir Glagolev

time	[id] title	presenter
09:00	[76] The Mu2e experiment at Fermilab	HAPPACHER, Fabio
09:30	[50] A new measurement of the anomalous magnetic moment of muon at Fermilab	Dr LOGASHENKO, Ivan
10:00	[54] Reduction of total precise error of muon $g-2$ anomaly and QED $\alpha(M^2_Z)$ by Unitary&Analytic model description of pseudoscalar meson nonet EM structure	Prof. DUBNICKOVA, Anna