

# NDL80: symposium to celebrate the 80<sup>th</sup> birthday of Dénes Lajos Nagy, Sep. 6, 2024

## PROGRAMME

10:00	10:15	Opening	
10:15	10:45	Vankó György	Exploring Variations in the Spin State of Iron: From Static to Ultrafast
10:45	11:15	Merkel Dániel	Recent history of FeRh thin film research in Wigner RCP
11:15	11:45	Balogh Judit	Formation of non-equilibrium alloys in Fe-Nb multilayers
11:45	13:30	Lunch Break	
13:30	14:00	Alexander Chumakov	New Nuclear Resonance beamline at ESRF
14:00	14:30	Olaf Leupold	TBA
14:30	15:00	Szilágyi Petra	Catalytically active sites on metal-organic frameworks: synthesis and characterisation
15:30	16:00	Nagy Dénes Lajos	Highlights and lessons of 65 years in and around research
16:00	16:30	Ralf Röhlsberger	TBA