

Thursday 28 April

14:00

Seventh Session

Location: Qazvin Science & Technology Park, Parajin rd. - Nokhbegan blvd. - Janbazan sq. - QAZVIN - IRAN 📗 Convener: Dr N. Hadipour

14:00-14:40 Tips and tricks of a beamline scientist for successful proposals

Speaker

Dr Giuliana Aquilanti

14:40-15:00

XANES and XMCD study of (111)-oriented CoFe2O4 and Co0.8Fe2.2O4 thin film grown by pulsed laser deposition technique

Speaker

Dr Mehdi Khodaei

15:00-15:20

Introduction to Element Resolved Magnetic Characterization Using Synchrotron-Based Techniques; Xray Magnetic Circular Dichroism Investigation in **Ferromagnetic Semiconductors**

Speaker

Dr khashayar khazen

15:20-16:00 Discussion & Concluding Remarks

16:00