

WEMS 2019

Monday, 15 July 2019

Opportunistic science - Results: -1 (13:50 - 15:35)

-Conveners: Sergey Dedushenko

time	[id] title	presenter
13:50	[42] Charge imbalance by charged particle irradiations: Experiences from Optically Stimulated Luminescence and Implications for Mössbauer spectroscopy	AUTZEN, Martin
14:20	[6] Isomer shifts in binary covalent systems (invited)	GUNNLAUGSSON, Haraldur Pall
14:50	[3] ⁵⁷ Fe Mössbauer study on the lattice defects in the TiN thin film & ⁵⁷ Fe Mössbauer study on the lattice defects in VN thin film for catalyst applications	QI, Bingcui
15:00	[43] Results from chemistry experiments in 2017	DEDUSHENKO, Sergey K
15:20	[19] Results obtained in NaCl	GUNNLAUGSSON, Haraldur Pall

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Opportunistic science - Results: -2 (13:50 - 15:15)

-Conveners: Juliana Schell

time	[id] title	presenter
13:50	[2] Results obtained in LiF	GUNNLAUGSSON, Haraldur Pall
14:05	[59] eMS Results on BN	NAIDOO, Deena
14:20	[20] Results obtained in MF2 (M = Mg, Ca, Ba)	GUNNLAUGSSON, Haraldur Pall
14:35	[33] Overview and Preliminary results from InGaAs	BHARUTH-RAM, Krish
14:45	[26] Annealing studies with emission Mössbauer spectroscopy using short lived parent isotopes: Properties of implantation damage in ZnO	GUNNLAUGSSON, Haraldur Pall
15:00	[60] eMS - Ge ₂ Sb ₂ Te ₅ Results	NAIDOO, Deena
15:10	[58] FeV status	GUNNLAUGSSON, Haraldur Pall