

【S5】 Workshop on multifunctional molecule-based material

Satellite meeting of The 13th Japanese-Russian workshop

14th. Nov, 2019 (THU)13:00 – 15th, Nov. (FRI)12:00

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13:00-13:10 *Opening Remark*

13:10-13:50 Konstantin Ivanov (*Keynote*)

“Level crossing analysis of the spin dynamics in radical pairs and color centers in crystals”

13:50-14:10 Naoto Tsuchiya

“Magnetoelastic Effect in Organic-Inorganic Perovskite-Like Material (2-Phenylethylamine)₂FeCl₄”

14:10-14:50 Prasanna Ghalsasi (*Keynote*)

“Environmental pollutants for Generating Novel Materials”

14:50-15:10 *Coffee*

15:10-15:50 Goulven Cosquer

“Multi-functionality in single-molecule magnet”

15:50-17:00 Lahcène Ouahab (*Plenary*)

“Single Molecule Magnet Behaviour and Luminescence in Lanthanides Complexes Containing TTFs Ligands”

17:30-20:30 Night session

15th, Nov. 2019 (FRI)

10:00-10:40 Andrey Leonov

“Novel low temperature spiral and skyrmionic states”

10:40-11:00 Dmitrii Smirnykh

“Magnetic Properties of Metal Organic Frameworks Based on [Mn(HCOO)₃]⁻ and Alkylammonium Radical”

11:00-11:40 Katsuya Inoue

“The Chiral World”

11:40 12:00 *Closing Remark*