



Spins in Saclay 2018

Building A3, room A1, Domaine St-Paul, St-Rémy-les-Chevreuse

Thursday 18 / 10

8 :55 – 9h : Introduction (P. Bertet, CEA Saclay)

9h – 9h30 : **K. Moelmer (Aarhus University, Danemark)**

9h30-10h : **Y. Picard (Laboratoire Aimé-Cotton, Orsay)**

10h – 10h30 : **J. Ball/Y. Kubo (Okinawa Institute of Science and Technology)**

10h30 – 11h : *Coffee break*

11h-11h30 : **R. Liu (Chinese University of HongKong)**

11h30 – 12h : **V. Ranjan (CEA Saclay, Quantronics)**

12h-12h15 : **S. Guillous (CEA, Caen)**

12h15 – 14h : *Lunch and discussions*

14h – 14h30 : **F. Schmid-Kaler (University of Mainz)**

14h30 – 15h : **R. Kolesov (University of Stuttgart)**

15h-15h30 : **A. Tiranov (University of Geneva)**

15h30 – 16h : *Coffee break*

16h – 17h : **J. O’Sullivan/C. Zollitsch/G. Dodd (University College, London)**

17h – 19h30 : *poster session*

19h30 Dinner

Friday 19/10

9h – 9h30 : **J.F. Barbosa DaSilva (CEA Saclay, Quantronics)**

9h30 – 10h : **Y.-M. Niquet (CEA, Grenoble)**

10h – 10h30 : **B. Car (Laboratoire Aimé-Cotton, Orsay)**

10h30 – 11h : *Coffee break*

11h – 11h45 : **D. Serrano / P. Goldner (Institut de Recherche Chimie Paris)**

11h45 – 12h15 : **M. Stern (Bar-Ilan University, Israel)**

12h15 – 14h : *Lunch and discussions*

14h – 14h30 : **A. Kalachev (Kazan University, Russia)**

14h30 – 15h : **O. Kennedy (University College London)**

15h – 15h30 : **B. Albanese (CEA Saclay, Quantronics)**

15h30 – 16h : *Coffee break*

16h – 17h : *Further discussions, Conclusion, end of the workshop*

