<table>
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| Tuesday 10 January 2012 16:15 | Salle 234 24 quai E. Ansermet | Robert S. Whitney  
LPMMC-CNRS, Grenoble, France | Universal statistics for boundary collisions of random-walks, and implications for polarized gases |
| Tuesday 24 January 2012 11:15 | Salle 234 24 quai E. Ansermet | Peter Stano  
Slovak Academy of Sciences, Slovakia | Measuring spin currents in mesoscopic conductors                      |
| Wednesday 25 January 2012 11:15 | Salle 234 24 quai E. Ansermet | Bruno Sciolla  
CEA Saclay, Paris, France | Quantum quenches: symmetry restoration and the dynamical transition   |
| Wednesday 1 February 2012 11:15 | Salle 234 24 quai E. Ansermet | Jonathan Meair  
University of Arizona, USA | Macroscopic rectification in Andreev interferometers                  |
| Tuesday 14 February 2012 11:15 | Salle 234 24 quai E. Ansermet | Géraldine Haack  
University of Geneva, Switzerland | Electron waiting times in mesoscopic conductors                       |
| Wednesday 7 March 2012 11:15 | Salle 306, Sc1 24 quai E. Ansermet | Krzysztof Wohlfeld  
IFW Dresden, Germany | Fractionalization of electron’s spin and orbital degrees of freedom in 1D Mott insulators |
| Tuesday 13 March 2012 11:15 | Salle 234 24 quai E. Ansermet | Cristina Bena  
Université Paris Sud, France | Spin and Majorana polarization in topological superconducting wires  |
| Wednesday 14 March 2012 11:15 | Salle 234 24 quai E. Ansermet | Guillem Rossello  
Universitat de les Illes Balears, Palma de Mallorca, Spain | Sequential transport in a quantum dot                                |
| Wednesday 21 March 2012 11:15 | Salle 234 24 quai E. Ansermet | Konrad H. Müller  
University of Geneva, Switzerland | Dynamical Coulomb Blockade in Nano-Scale Electrical Contacts          |
| Wednesday 28 March 2012 11:15 | Salle 234 24 quai E. Ansermet | Erwann Bocquillon  
Ecole Normale Supérieure, Paris, France | Electron quantum optics: partitioning electrons one by one             |
| Thursday 29 March 2012 11:15 | Salle 234 24 quai E. Ansermet | Tristan Meunier  
Université Joseph Fourier, Grenoble, France | Fast and efficient transfer of single electron between distant quantum dots |
| Tuesday 3 April 2012 11:15 | Salle 234 24 quai E. Ansermet | Tobias Frey  
ETH-Zürich, Switzerland | Measurement of quantum dot properties with an on chip microwave resonator |
| Wednesday 4 April 2012 11:15 | Salle 234 24 quai E. Ansermet | Andrea Greco  
Imperial College, London, UK | Pressure-induced structural transformations in nanomaterials within the ONETEP code |