

**SOLVAY  
WORKSHOP ON**

“**Infrared Physics:**

**ASYMPTOTIC & BMS SYMMETRY,  
SOFT THEOREMS, MEMORY,  
INFORMATION PARADOX AND ALL THAT”**

**SPEAKERS**

Abhay Ashtekar (Pennsylvania State U., USA)  
Tom Banks (UCSC, Santa Cruz, USA)  
Lydia Bieri (U. of Michigan, USA)  
Freddy Cachazo (Perimeter Institute, Canada)  
Paolo Di Vecchia (Nordita, Stockholm, Sweden)  
Helmut Friedrich (Max Planck Institute, Germany)  
David Garfinkle (Oakland U., USA)  
César Gómez (IFT, Madrid, Spain)  
Lionel Mason (Oxford U., UK)  
David Nichols (Radboud U. Nijmegen, The Netherlands)  
Malcolm Perry (Cambridge U., UK)  
Massimo Porrati (New York U., USA)  
Laurentiu Rodina (Princeton U., UK)  
Ashoke Sen (Harish-Chandra Research I., India)  
Cédric Troessart (Max Planck Institute, Germany)  
Christopher White (Queen Mary, U. of London, UK)

**ORGANISING & SCIENTIFIC COMMITTEE**

Glenn Barnich (ULB, Brussels, Belgium)  
Geoffrey Compère (ULB, Brussels, Belgium)  
Claude Duhr (CERN, Geneva, Switzerland &  
UCL, Louvain-La-Neuve, Belgium)  
Marc Henneaux (SI & ULB, Brussels, Belgium)

[www.solvayinstitutes.be](http://www.solvayinstitutes.be)