John Lewis Lectures

The Fifth in the Series of John Lewis Lectures is organised jointly by
The Dublin Institute for Advanced Studies & the Hamilton Mathematics Institute, TCD.

With generous donation from Raymond Russell and Corvil Networks

Professor Nicolai Reshetikhin (Berkeley/Amsterdam)

Dimer models in statistical mechanics: exact solution and spin structures

Wednesday 13 May 2009 @ 2.30 pm Synge Lecture Theatre, Hamilton Building, TCD

Professor Nicolai Reshetikhin (Berkeley/Amsterdam)

The 6-vertex model in statistical mechanics: from ice to quantum groups

Monday 18 May 2009 @ 2.30 pm Synge Lecture Theatre, Hamilton Building, TCD

Professor Nicolai Reshetikhin (Berkeley/Amsterdam)

Dimer models and the 6-vertex model in the thermodynamical limit: the limit shape phenomenon

Tuesday 19 May 2009 @ 2.30 pm Synge Lecture Theatre, Hamilton Building, TCD

Admission Free - All are Welcome