



Sefydliad Gwyddorau Mathemategol a Chyfrifiannol Cymru
Wales Institute of Mathematical and Computational Sciences

Mathematical Physics Colloquium

Thursday 26th February 2009,

Cardiff University

Room M/2.06,

School of Mathematics

Programme

15.00 Professor Richard Szabo (Heriot-Watt and Maxwell)
Instantons and enumerative geometry

16.00 *tea*

16.30 Professor Ken Brown (Glasgow and INI)
Small infinite non-commutative groups
ABSTRACT: The facetious title is intended partly for disguise, partly for motivation - a more "academic" title might be "Classification of affine prime Hopf algebras of Gelfand-Kirillov dimension one". But the talk will not assume prior knowledge of any of the terms in the posh title. Rather, I will aim to explain the above terms, motivate the problem, and explain what is known.

David E Evans

WIMCS MP Cluster