

K-Theory, Quadratic Forms and Number Theory

Title:	$K_3(Q)$ and modular forms
Speaker:	Professor Werner Nahm (DIAS)
Date:	Wed 15th November 2006 at 4:00PM
Location:	Mathematical Sciences Seminar Room

Abstract: A conjectural relation between modular forms and torsion elements of $K_3(\bar{Q})$ has been tested by D. Zagierandappears to hold true. The relationship of the conjecture to the representation of the conjecture to the conjecture to the representation of the conjecture to the

http://mathsci.ucd.ie/sms/research/seminars/KTQFseminar.html