K-Theory, Quadratic Forms and Number Theory Seminar

Dr. Robert Osburn (UCD)

will speak on

Congruences for combinatorial functions

Wed 31st October 2007 at 4:00PM

Location: Mathematical Sciences Seminar Room

We discuss an effective algorithm due to Eichhorn and Ono which allows one to prove congruences for certain combinatorial functions by checking only a finite number of values.

This talk is part of the **K-Theory, Quadratic Forms and Number Theory** series. For more, see
https://maths.ucd.ie/seminars