

UNIVERSITY OF LEEDS
Department of Pure Mathematics
MATHEMATICAL LOGIC SEMINAR
Winter Term 2002

February 6th Alan Bundy (Edinburgh)

What is a proof?

February 13th Andreas Weiermann (Münster)

Classifying mathematical incompleteness of PA

February 20th Angsheng Li (Leeds)

Definability in Local Turing Degrees

February 27th Laura Crosilla (Munich)

Hypersets and urelements in constructive set theory

March 6th Ivan Tomasic (Leeds)

Geometric simplicity theory

March 13th Massoud Pourmahdian (Norwich)

TBA

March 20th Gianluigi Bellin (QMW and Verona)

Towards formal pragmatics

The lectures will be held on Wednesdays at 4 pm in room J,
Mathematics building unless otherwise noted. Tea at 3.30 pm.

For more up to date information check out

<http://www.maths.leeds.ac.uk/Pure/logic/Seminar/>

Michael Rathjen