

Extrait du
UREM :
Unité de Recherche sur l'Enseignement des Mathématiques

<http://www.ulb.ac.be/sciences/urem>

VUB-ULB COLLOQUIUM 28 février 2012

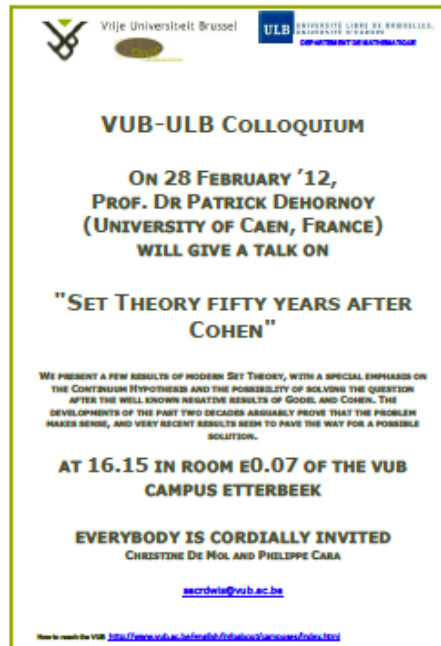
- Extra-muros -



Date de mise en ligne : lundi 20 février 2012

UREM :
Unité de Recherche sur l'Enseignement des
Mathématiques

Exposé très intéressant recommandé par Philippe Cara



DEPARTEMENT DE MATHEMATIQUE

VUB-ULB COLLOQUIUM

ON 28 FEBRUARY '12, PROF. DR **PATRICK DEHORNOY** (UNIVERSITY OF CAEN, FRANCE) WILL GIVE A TALK ON

<h3 class="spip">"SET THEORY FIFTY YEARS AFTER COHEN"</h3>

WE PRESENT A FEW RESULTS OF MODERN SET THEORY, WITH A SPECIAL EMPHASIS ON THE CONTINUUM HYPOTHESIS AND THE POSSIBILITY OF SOLVING THE QUESTION AFTER THE WELL KNOWN NEGATIVE RESULTS OF GODEL AND COHEN. THE DEVELOPMENTS OF THE PAST TWO DECADES ARGUABLY PROVE THAT THE PROBLEM MAKES SENSE, AND VERY RECENT RESULTS SEEM TO PAVE THE WAY FOR A POSSIBLE SOLUTION.

AT 16.15 IN ROOM E0.07 OF THE VUB CAMPUS ETTERBEEK

EVERYBODY IS CORDIALLY INVITED

CHRISTINE DE MOL AND PHILIPPE CARA

secrdwis@vub.ac.be

How to reach the VUB

<http://www.vub.ac.be/english/infoabout/campuses/index.html>