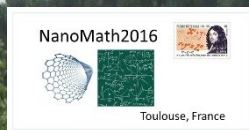


# NANOMATH 2016

27-30 June, CEMES-CNRS, Toulouse

Scientific Committee

Ricardo Celorrio, IUMA, Univ. of Zaragoza  
Ildefonso Díaz, IMI, Univ. Comp. de Madrid  
Tim Myers, CRM, Barcelona  
Juan I. Montijano, IUMA, Univ. of Zaragoza  
Henar Herrero, Castilla-La Mancha  
Revathi Bacsa, Toulouse



Confirmed invited speakers:

I. Griffiths (Oxford), C. Magén (Zaragoza), C.-A. Pillet (Toulon)

We are pleased to announce the third Nanomath conference, to be held in Toulouse. Nanotechnology is a rapidly growing and exciting research area that is constantly issuing new challenges. Despite extensive research in this field, many breakthroughs and advances are the result of trial and error, since the mathematical framework and appropriate solution techniques which could provide a theoretical understanding often do not exist. Started in 2012 the purpose of the Nanomath conferences is to bring together mathematicians, chemists, physicists and engineers to explore the potential for mathematicians and experimental scientists to gain a better insight into the workings of the nanoworld

Organizing Committee : Wolfgang Bacsa, Nicolas Combe, CEMES et Univ. de Toulouse



<http://nanomath2016.sciencesconf.org/>