



Here as he walked by  
on the 16th of October 1843  
Sir William Rowan Hamilton  
in a flash of genius discovered  
the fundamental formula for  
quaternion multiplication  
 $i^2 = j^2 = k^2 = ijk = -1$   
& cut it on a stone of this bridge



# Hypercomplex Analysis and Geometry

December 1.st 2015

Department of Mathematics and Computer Science

Ferrara University

## Invited Speakers:

N. Arcozzi	F. Vlacci
I. Sabadini	J. Gantner
F. Colombo	A. Altavilla
A. Perotti	A. Saracco
C. Stoppato	V. Recupero

Local Organizer: C. Bisi

## Sponsors:



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