

# Workshop on Applied Harmonic Analysis

Genova, September 2-6, 2013

<http://anarm.dima.unige.it/genova2013>



## [~] Three mini courses on applied harmonic analysis

<b>Stephan Dahlke (Marburg)</b>	<i>The state of the art in shearlet coorbit space theory</i>
<b>Philipp Grohs (Zurich)</b>	<i>Approximation of manifold-valued data</i>
<b>Demetrio Labate (Houston)</b>	<i>Analysis and detection of singularities using the continuous shearlet transform</i>

### Organizers:

Filippo De Mari  
Ernesto De Vito  
Stefano Vigogna

### Special thanks to:

DIMA  
GNAMPA  
PRIN 2010-2011 geometria, topologia e analisi armonica  
Slipguru  
STIC Scuola di Dottorato

The workshop consists of three courses on applied harmonic analysis, given by leading experts. Each speaker will deliver four lectures. The school starts on Monday afternoon and ends on Friday afternoon. Graduated students in Mathematics, Physics, Computer Sciences and Engineering, as well as postdoctoral fellows and young researchers, are welcome. Financial support is available to cover accommodation expenses, on first-come first-served basis. The application deadline is May 31. There is no registration fee, but participants are required to register before July 31. For further information, please visit the webpage <http://anarm.dima.unige.it/genova2013>.



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