

Working tea on Differential Equations

5 Dicembre 2013 - ore 15:00 - Aula MT10
Dipartimento di Matematica ed Informatica

15:00 Welcome reception

15:15 **Luigi Muglia**

Impulsive differential equations on unbounded intervals via fixed point methods

15:45 **Susana Merchan**

Asymptotic and qualitative properties of a quasilinear problem in R^n

16:15 **Mateusz Maciejewski**

Positive solutions to systems of elliptic PDE's

16:45 Tea break

17:15 **Michele Gianfelice**

Modelling flocking behaviour: a nonlinear (S)ODE & PDE problem

17:45 **F. Adrian F. Tojo**

Green's functions of problems with involution

18:15 **Alessio Fiscella**

A critical Kirchhoff type problem involving the fractional Laplacian