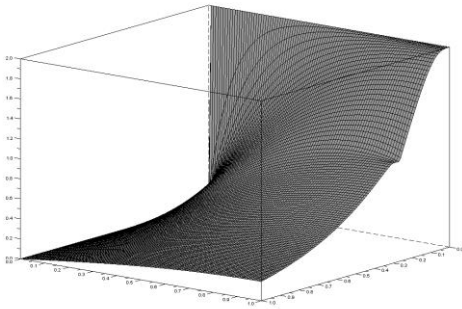
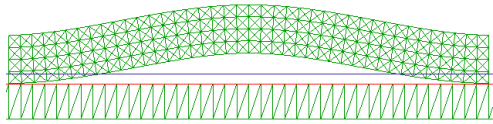
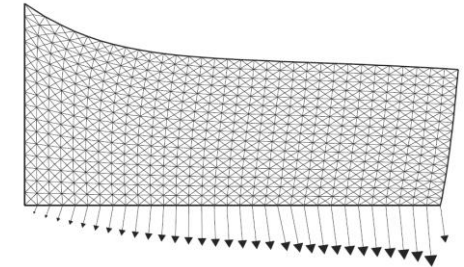
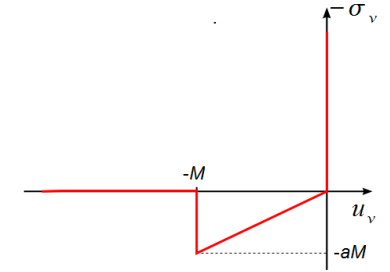
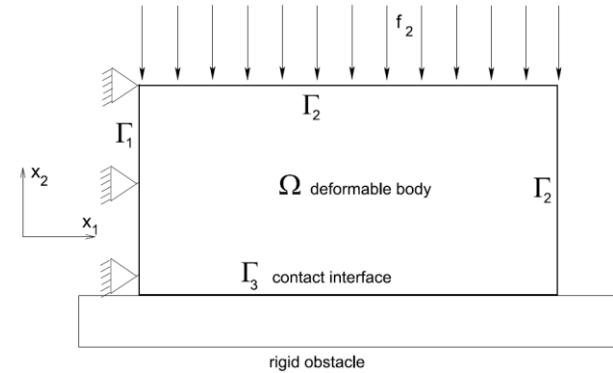
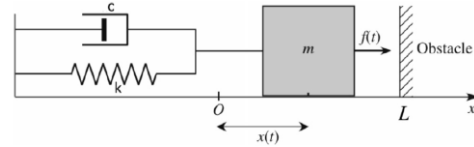


Intermediate Workshop of the FP7 IRSES Project “Nonlinear Inclusions, Hemivariational Inequalities with Applications to Contact Mechanics”



$$\varphi^0(x; v) = \limsup_{y \rightarrow x, t \downarrow 0} \frac{\varphi(y + tv) - \varphi(y)}{t}$$



Topics: Modeling of Contact Phenomena, Analysis of Mathematical Models, Numerical Analysis, Construction of Algorithms for Numerical Approximation, Nonlinear Inclusions, Hemivariational Inequalities

Aims: Report on recent scientific results obtained in the project, summarize project scientific achievements and indicate new areas of research for the following years

Venue: Institute of Computer Science, Jagiellonian University in Krakow, Poland

Dates: November 27, 2013, Wed., 8.00-12.00, Room 0174, and 12.00-13.00, Room 0086
 November 28, 2013, Thu., 8.00-12.00, Room 1177

Coordinator: prof. dr hab. Stanisław Migórski

Details: <http://kos.ii.uj.edu.pl/contact/Workshops.html>