

# Casablanca International Workshop in Mathematical Biology: Analysis and Control June 20-24, 2011

## Main Speakers

H. Thomas Banks  
North Carolina State University  
USA

Carlos Castillo-Chavez  
Arizona State University  
USA

James Sneyd  
University of Auckland  
NZ

Lisette dePillis  
Harvey Mudd College  
USA

Helen Byrne  
University Nottingham  
UK

Urszula Ledzewicz  
University of Southern Illinois  
USA

Saber Elaydi  
Trinity University  
USA

Yang Kuang, Arizona State  
University  
USA

Abdelhak El Jai  
University of Perpignan  
France

Franz Kappel  
University of Graz  
Austria

This workshop intends to bring together expert researchers from around the world to exchange ideas and share their research results about all aspects of Mathematical Biology in general and the use of optimal control theory in biology and medicine in particular. This meeting also intends to promote and explore new collaborations among the international scientific community and in particular, researchers in Africa and Morocco. The workshop will include ten plenary talks by leading researchers in mathematical biology, parallel sessions of invited and contributed talks, a graduate students and post-doctoral fellows poster session and an expert panel to discuss current problems and future directions in mathematical modeling of biological processes.

## For more information please contact:

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