

Call for Papers
Nonlinear Dynamics and Systems Theory
<http://www.e-ndst.kiev.ua>

Special Issue on
Dynamics of Biological Systems

This special issue of Nonlinear Dynamics and Systems Theory aims at publishing high quality papers in the interface of mathematics and biology. Mathematical biology, a relatively young branch of applied mathematics, has been greatly expanded in the past few decades, and mathematical models inspired by biology have led to many new and exciting dynamical behaviors. We are pleased to invite researchers and colleagues who are working on mathematical biology to submit their high quality papers to this special issue of Nonlinear Dynamics and Systems Theory.

We would like to invite you to submit your manuscript no later than 31 August, 2013. All submissions will be peer reviewed in accordance with the standard of ND&ST. Please consult the website <http://www.e-ndst.kiev.ua> of Nonlinear Dynamics and Systems Theory for guidance on the manuscript format. The manuscript in pdf should be submitted electronically to Hao Wang (Email address: hao8@ualberta.ca).

Important Dates:

Deadline for receiving your manuscript: 31 August, 2013
Date for reporting reviewers' reports: 31 October, 2013
Date for receiving the revised papers: 15 November, 2013
Date for final notification on the paper: 15 December, 2013

Hao Wang and Herb Freedman
Guest Editors of the Special Issue