

# PROPOSAL FOR A SPECIAL SESSION at IWANN 2013

## TITLE OF THE PROPOSED SESSION

Metaheuristics

## CALL FOR PAPERS

Special Session on Metaheuristics on IWANN'2013. Tenerife, June 12-14.

IWANN'2013 is the 12th edition of the International Work-Conference on Artificial Neural Networks (Advances in Computational Intelligence)

Puerto de la Cruz, Tenerife, Canary Islands, Spain. June 12-14, 2013.

<http://iwann.ugr.es/2013/iwann13.php>

IWANN is included in the ranking of the best conferences established by the Computer Science Conference Ranking based on the 'Estimated Impact of Conference (EIC,2009)', concretely in position 55 among 701 considered (in the Artificial Intelligence field), and in the rank B in Computing Research and Education Association (CORE). Also the IWANN papers are indexed by CiteSeer.IST, and by the organization Computing Research and Education Association (CORE).

This special session seeks to provide a discussion forum for researchers, scientists, engineers, educators and students about the latest ideas and realizations in the foundations, theory, models and applications of Metaheuristics as well as in emerging related areas. The session aims at bringing together researchers working across the field to share their experience and exchange academic and research views on advanced techniques.

Authors must prepare original manuscripts which should not exceed 8 pages in the LNCS Springer-Verlag format. Author guidelines may be obtained at Springer site:

Author guidelines can be found at Springer site:

<http://www.springer.com/computer/lncs?SGWID=0-164-6-793341-0>

Submissions in pdf must be accomplished through EasyChair at:

<https://www.easychair.org/account/signin.cgi?conf=iwann2013>

## SUBMISSION DEADLINE

February 15, 2013

The IWANN proceedings will include all the presented communications to the conference. As in previous editions of IWANN, organizers are arranging the publication of the proceedings with Springer-Verlag on Lecture Notes on Computer Science (LNCS) series.

## ORGANIZERS

Dr. José A. Moreno  
Departamento de Estadística, I.O. y Computación  
Universidad de La Laguna  
jamoreno@ull.es

Dr. Abraham Duarte  
Departamento de Ciencias de la Computación  
Universidad Rey Juan Carlos, Madrid.  
abraham.duarte@urjc.es

Dr. Julio Brito  
Departamento de Estadística, I.O. y Computación  
Universidad La Laguna  
jbrito@ull.es