Call for Participation

Fourteenth Brainstorming Week on MEMBRANE COMPUTING (BWMC'16)

Research Group on Natural Computing University of Sevilla, Spain February 1-5, 2016. Sevilla, Spain

> http://www.gcn.us.es http://ppage.psystems.eu

Goal: Similarly to the previous editions, the goal is to gather together researchers interested in Membrane Computing (theory and applications), for exchanging ideas, problems, solutions, for working together, in a friendly framework.

Only invited talks and short and provocative presentations will be scheduled in the first days, then the time will be mainly devoted to joint work. Those interested in having such presentations should inform the organizers ({ariscosn} @us.es) some days before the meeting.

Dates: February 1, 2016 (Monday) - February 5, 2016 (Friday)

Organizing institution:

- Research Group on Natural Computing (RGNC)
- Department of Computer Science and Artificial Intelligence
- University of Sevilla, Spain

Venue:

- E.T.S. Ingeniería Informática, module H, first floor
- Avda. Reina Mercedes s/n. (41012) Sevilla

Web page: News will be communicated through the BWMC'16 web page at the Research Group on Natural Computing: http://www.gcn.us.es/14bwmc and also through the P systems web page: http://ppage.psystems.eu

Proceedings: As usual, at about two months after the meeting a proceedings volume will be published as a research report of RGNC. Then, a selection of final papers will be published in a special issue of a journal as it was the case with the previous editions: Natural Computing 2(3) 2003, New Generation Computing 22(4) 2004, Journal of Universal Computer Science 10(5) 2004, Soft Computing 9(9) 2005, International Journal of Foundations of Computer Science 17(1) 2006, Theoretical Computer Science 372(2) 2007, International Journal of Unconventional Computing 5(5) 2009, Fundamenta Informaticae 87(1) 2008, International Journal of Computers, Communications & Control 4(3) 2009, Romanian Journal of Information, Science & Technology 13(2) 2010, International Journal of Natural Computing Research 2(3) 2011, and International Journal of Computer Mathematics 90(4) 2013, and International Journal of Unconventional Computing 9(5-6) 2013. Twelve of these journals are indexed in the ISI JCR.

Registration: In order to register the participants should email Ana M. Ruiz (anarumez @us.es). A registration fee of 75 euros will be requested on arrival at the registration desk. This will cover workshop materials, coffee breaks, lunch, social dinner and proceedings. Several accommodation options are listed on the webpage of the BWMC'16 that need to be booked by the participants.

Important advice: Bookings should be arranged the sooner the better, in order to avoid availability restrictions. In particular, reservations for Hernando Colon residence should be made not later than January 20th 2014 (by email to anarumez@us.es).

Organizing committee:

- Gh. Păun, Co-Chair
- M.J. Pérez Jiménez, Co-Chair
- C. Graciani
- M.A. Gutiérrez Naranjo
- L.F. Macías Ramos

- M.A. Martínez del Amor
- A. Riscos Núñez
- F.J. Romero Campero
- A. Romero Jiménez
- A.M. Ruiz Gómez
- L. Valencia Cabrera

Supports:

- Ministerio de Economía y Competitividad
- Dpto. Ciencias de la Computación e Inteligencia Artificial, Univ. Sevilla
- Fundación para la Investigación y Desarrollo de las Tecnologías de la Infomación en Andalucía (Fidetia)
- V Plan Propio, Vicerrectorado de Investigación de la Universidad de Sevilla
- Proyecto I+D+i del Ministerio de Economía y Competitividad TIN 2012-37434