

Date: Fri, 6 Nov 2009 18:37:54 +0100
From: Gustavo García <g.garcia@imaff.cfmac.csic.es>
To: <bratislav.marinkovic@phy.bg.ac.yu>
Subject: RADAM 2010 invitation

Dear Bratislav

I'm very pleased inviting you to give a lecture at the 7th International Conference on Radiation Damage to Biomolecular Systems which will be held in Madrid from June 31 to July 4, 2010. RADAM series started in the framework of the European COST funding programme but at present it is an independent consortium to integrate and discuss advances in the field of radiation interactions as well as to promote new joint collaborations between the different involved communities. For this reason we are not able to offer you, in case you are accepting this invitation, an economic compensation for your expenses but we are applying to local funding institutions and we will offer any possibility we could get in future days. First announcement and conference webpage will be distributed by the end of this month but we will appreciate very much if you could answer this invitation as soon as possible to help the programme schedule.

As you maybe know, the European Conference on Atom Molecules and Photons (see attached poster) is taking place in Salamanca, 200 km north-west from Madrid from the 4th to the 9th of July. As a representative number of participants in RADAM are attending ECAMP too, a free shuttle service Madrid-Salamanca will be organised on Sunday 4.

Thank you very much for your attention, we are looking forward to seeing you in Spain this summer.

Best regards,

Gustavo

Gustavo García Gómez-Tejedor

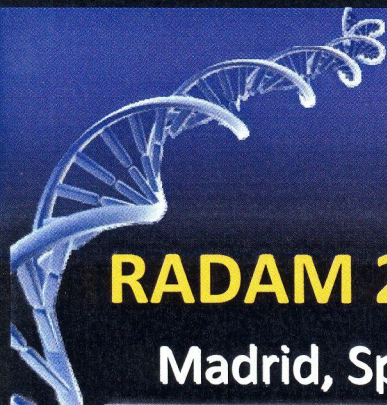
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RADAM 2010

Madrid, Spain

7th International Conference on
**Radiation Damage in
Biomolecular Systems**

30 June - 4 July 2010

Topics:

Photon - biomolecule interactions
Basic ion interactions with biomolecular systems
Theoretical developments for radiation damage • Low dose effects
Radiation in physiological environments • Micro- and nano-dosimetry
Biomedical applications: radiation in therapy, diagnostics and radiation protection
Modelling radiation interactions in biomolecular systems
Low energy electron and positron interactions with biologically relevant molecules

Important dates:

Deadline for abstract submission:

15th April, 2010

Deadline for grant applications:

15th April, 2010

Early registration deadline:

1st May, 2010



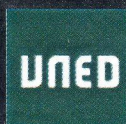
Invited Speakers:

Tilmann Märk (Innsbruck Univ.) • Michael Brunger (Flinders University)
Franco Gianturco (Univ. of Rome "La Sapienza") • Hiroshi Tanaka (Sophia Univ.)
Léon Sanche (Univ. of Sherbrooke) • Roberto Rivarola (Univ. de Rosario)
Andrey Solov'yov (FIAS) • Gaetana Laricchia (University College London)
Anatoly Rosenfeld (Univ. of Wollongong) • Oddur Ingólfsson (Univ. of Iceland)
Bratislav Marinkovic (Inst. of Physics Belgrade) • Kevin Prise (Queen's Univ. Belfast)
Thomas Field (Queen's Univ. Belfast) • Kate Nixon (Univ. of Manchester)
James Sullivan (Australian National University)

Local Organizing Committee:

Gustavo García (CSIC & UNED, Spain)
A. Willart Torres (UNED, Spain) • M. Fuss (CSIC, Spain)

www.uned.es/074150/radam10



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