

## Organization

- Universidade de Évora
- Centro de Geofísica de Évora

## Sponsors *(to be confirmed)*

- IEEE
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## Registration

Please, register by completing the registration form available at the conference site:

<http://www.cge.uevora.pt/ndes2004/>

or faxing to +351 266 745 394 or mailing to the address below.

Participants should contact a Portuguese Embassy/Consulate to check if a visa to enter Portugal is required. Participants should indicate in their registration form if they need a letter of invitation.

There are limited funds to support scientists from less favoured regions and young researchers. See additional information at the Conference web site.

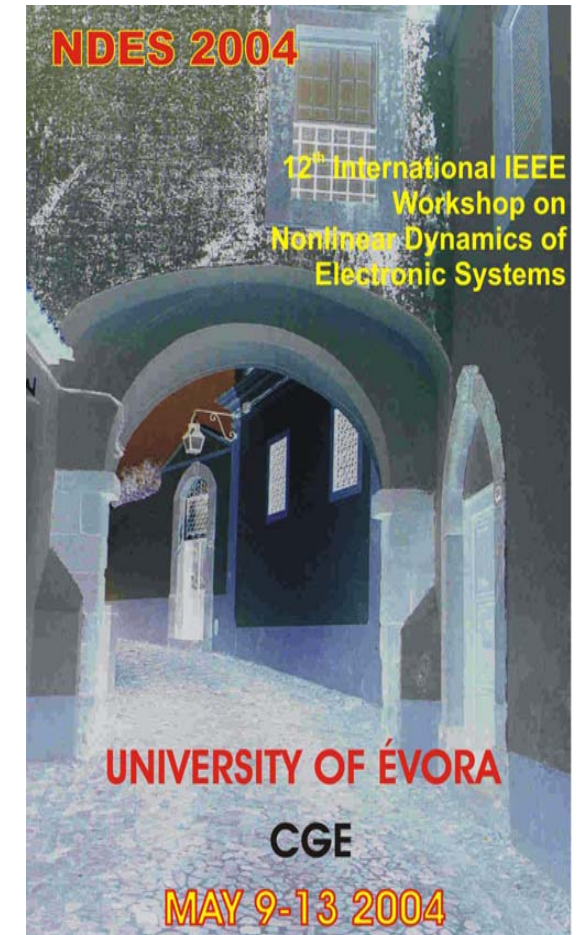
## Important deadlines

Submission of full paper	<b>February 9, 2004</b>
Notification of acceptance	<b>March 8, 2004</b>
Submission of camera-ready paper	<b>March 22, 2004</b>
Early registration	<b>March 22, 2004</b>
Early payment	<b>March 22, 2004</b>

### Address for correspondence:

**NDES 2004 Conference Secretariat**  
Department of Physics/CGE, University of Évora  
Rua Romão Ramalho 59,  
7000-671 Évora, Portugal  
Tel.: +351 266 740 800  
Fax +351 266 745 394  
E-Mail: [ndes2004@uevora.pt](mailto:ndes2004@uevora.pt)

## ANNOUNCEMENT & CALL FOR PAPERS



## Welcome!

The 12<sup>th</sup> International IEEE Workshop on Nonlinear Dynamics of Electronic Systems, *NDES2004*, is a unique opportunity to exchange information and present the recent results and also assess the relevant issues on nonlinear dynamics research. The Conference will be held between Sunday 9<sup>th</sup> and Thursday 13<sup>th</sup> May 2004.

The conference will be held at the University of Évora, in the city of Évora, a nice and quiet historical city located in the south of Portugal that can be reached from Lisbon in 90 minutes by coach. Évora is a small city of 60.000 inhabitants, 120 km East of Lisbon and classified by UNESCO as World Heritage. The University of Évora was established in the 16<sup>th</sup> Century and is the 2<sup>nd</sup> oldest Portuguese University. The social events during the Conference promise to be interesting since the region is rich in historical sites (Stone Age, Roman, Medieval and Renaissance remains) and offer also an exquisite gastronomy. See please:

<http://www.cm-evora.pt/>

The Organizing Committee looks forward to welcoming you in Évora.



## Conference topics

- Circuit and Systems
- Chaos, Stability and Control
- Nonlinear Time Series Analysis
- Chaos in Earth Sciences
- Econophysics and Econometrics
- Biological Systems and Synchronization

## Call for Papers

Authors are invited to submit papers related to the Conference Topics. All papers will be refereed. Accepted papers will appear in the proceedings of the conference. Authors are requested to submit their contribution in PDF-format generated exclusively with the Latex or Word templates and following the instructions available at the Conference web site:

<http://www.cge.uevora.pt/ndes2004/>

## Local Organizing Committee

- Jason Gallas (Chairman)
- João Corte-Real (Vice-Chairman)
- Mourad Bezzeghoud
- Armando Pires
- Pedro Lind
- Ana Maria Silva
- João Costa Freire
- Rui Vilela Mendes
- David Berry
- Rui Namorado Rosa
- Andreia Dionísio

## International Scientific Committee

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- Anthony Davies, *King's College London, UK*
- Alexander Dmitriev, *Russian Academy of Sciences, Russia*
- Jason Gallas, *CGE/UFRGS, Brazil*
- Maria Haase, *Universitat Stuttgart, Germany*
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