

**Organizing Committee****V. Gregoriou** - Patras, Greece (Chairman)**C. Galiotis** - Patras, Greece**G. Voyatzis** - Patras, Greece**S. Anastasiadis** - Thessaloniki, Greece**G. Chryssikos** (Athens, Greece)**Organization Committee****Loukia Simonoviki - Kordopati**

Petmeza 11, Kastellokampos 26442

Tel.: 2610.995 698

Mobile: 6944.385 583

Fax: 2610.995 691

e-mail: [icavs4@adventech.gr](mailto:icavs4@adventech.gr)**Registration Fees:**

400 € which includes all conference materials, coffee breaks, welcome reception, gala dinner, corfu night dinner.

Students will be offered a 200 € registration fee.

**Contact Information:****V. Gregoriou****ICAVS-4****P.O. Box 1414****Patras, Greece**

Phone: +30. 2610. 911 580

Fax: +30. 2610. 911 585

e-mail: [icavs4@adventech.gr](mailto:icavs4@adventech.gr)URL: [icavs.info/corfu2007/](http://icavs.info/corfu2007/)**Symposium Venue**

ICAVS-4 is a wonderful opportunity to visit Greece and enjoy the beautiful island of Corfu.

With its unique beaches and picturesque towns, a land lived by people who carry thousands of years of history, Corfu is a large Greek island and is located in southeast of the Mediterranean Sea.

The Corfu Palace Hotel is an impressive and highly praised 5 star luxury establishment, based on the island of Corfu in Greece. It is situated amongst subtropical gardens in the outskirts of the historic of the historic Corfu Town overlooking the pretty bay of Garitsa, the Greek mainland and is conveniently situated just 400 meters from the center of Corfu Town.

**Corfu Holiday Palace**

Nausicas str.

Kanoni

P.O. BOX 124

49 100 Corfu, Greece

Tel: +30. 26610. 36540

Fax: +30. 26610. 36551

[www.corfuholidaypalace.gr](http://www.corfuholidaypalace.gr)**ICAVS-4****June 10-15, 2007****Corfu, Greece**

# 4<sup>th</sup> INTERNATIONAL CONFERENCE ON ADVANCED VIBRATIONAL SPECTROSCOPY

**First Announcement**



# ICAVS4

## Program Committee

- |                     |                        |
|---------------------|------------------------|
| • Bernhard Lendl    | Austria                |
|                     | <i>(program chair)</i> |
| • Rohit Bhargava    | USA                    |
| • John Chalmers     | UK                     |
| • Bruce Chase       | USA                    |
| • Paul Dumas        | France                 |
| • Neil Everall      | UK                     |
| • Marc Garland      | Singapore              |
| • Paul Gemperline   | USA                    |
| • Mike George       | UK                     |
| • Hiro-o Hamaguchi  | Japan                  |
| • Takeshi Hasegawa  | Japan                  |
| • Gabor Keresztury  | Hungary                |
| • Don McNaughton    | Australia              |
| • Larry Nafie       | USA                    |
| • Dieter Naumann    | Germany                |
| • Jürgen Popp       | Germany                |
| • Heinz W Siesler   | Germany                |
| • Roumiana Tsenkova | Japan                  |
| • Rick Van Duyne    | USA                    |

## Scientific Topics will include:

- **Analytical chemistry**
- **Atmospheric chemistry**
- **Biochemistry, structural biology and medicine**
- **Chemometrics and spectral databases**
- **High-resolution spectroscopy**
- **Hyphenated techniques**
- **IR and Raman microscopy**
- **Interferometry and new interferometers**
- **Near-field techniques**
- **Near-infrared applications**
- **Non-linear Raman spectroscopies**
- **Process monitoring**
- **Spectroscopic imaging**
- **Surface spectroscopies and new materials**
- **TeraHertz spectroscopy**
- **Theoretical and computational methods**
- **Time-resolved and coherent methods**
- **Two-dimensional techniques**
- **Vibrational optical activity**

## CALL FOR ORAL PAPERS

Participants wishing to provide an oral presentation are requested to submit their applications along with a one page abstract by November 30, 2006. Submissions may be sent via mail, fax, or email.

### Submission Guidelines:

**HEADLINE: BOLD ALL CAPS ARIAL 14pts**

*Initials of first names and names of the authors, indicating the presenting author with an asterisk. Please include the affiliations and address of the presenting author Arial 12 pts, light grouped style, single spacing.*

*The type areas have to be 16 x 25 cm. Please use Arial font size 12pts for the main text with 1 ½ line spacing. Please note that the abstracts will be reduced in size and printed in black and white, Figures, photographs and all descriptions must allow for such reproduction.*

The Call for Poster Contributions will be released in the second circular.

### Publication

Invited and contributed lectures will be published after the symposium in a dedicated issue of Vibrational Spectroscopy.

### Exhibitors

A Technical exhibition of spectroscopic equipment and services will be held during the symposium. Interested parties should contact the organizers.