

## CONTRIBUTIONS

Abstracts of oral as well as poster presentations should be submitted in an electronic form on-line (deadline May 15, 2010). Posters will be exhibited during the entire time of the conference.

Short oral presentations of the posters will be held during a dedicated session.

The best posters will be selected by a jury and will be awarded.

## IMPORTANT DATES

Registration and submission of abstracts	May 15, 2010
Acceptance of abstracts	June 1, 2010
Registration fee payment deadline	June 30, 2010

## CONFERENCE FEE

Regular registration	200 EUR
Post deadline registration	220 EUR
Students	80 EUR
One Day Ticket	80 EUR

The conference fee includes the book of abstracts, coffee breaks, social events and conference dinner.

## CONTACT

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## VENUE

Wrocław is an excellent example of a multicultural metropolis situated at the interface of ethnically diverse areas.

It is a beautiful town with original climate and architecture.

The specific character of Wrocław's architecture results from an original combination of material and spiritual factors, noting the existence of numerous religious institutions, monasteries, Gothic churches, and Baroque colleges side by side with commercial establishments and other splendid, often pioneering examples of secular urban architecture.

Its charm still remains a little mysterious, even for the people who were born here.



## EUROPEAN SYMPOSIUM ON ATOMIC SPECTROMETRY ESAS 2010

Wrocław University of Technology, Poland

**EUROPEAN SYMPOSIUM  
ON ATOMIC SPECTROMETRY**

**ESAS 2010**

Wrocław University of Technology, Poland  
5–8 September 2010

ESAS is the international meeting of scientists to share recent developments, exchange ideas, explore new directions and initiate a possible collaboration in the atomic spectrometry area.

Moreover, this conference is intended to stimulate young scientists, to allow them to meet with the authorities in spectroscopy, and to enable passing-on of research experience from generation to generation.

In the 2010 year ESAS will be held at Wrocław University of Technology, Poland. Similarly to the previous successful conferences, the topics cover both fundamental research and practical application aspects of the atomic spectrometry techniques.

The organizers cordially invite you to the ESAS 2010, to the beautiful city of Wrocław and its well known University of Technology. We are looking forward to welcome all those working in the field of atomic spectroscopy.

We do hope that you will enjoy the friendly atmosphere of the old city Wrocław which offers many attractions for tourists.

**INTERNATIONAL ORGANIZING (CONTINUATION) COMMITTEE**

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Victor Kanický, Brno, (Czech Republic)

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Analytical Chemistry Division, Faculty of Chemistry,  
Wrocław University of Technology  
Faculty of Chemistry, University of Warsaw

***With special support by***

Commission of Atomic and Molecular Spectrometry of Committee  
of Analytical Chemistry of Polish Academy of Sciences  
DASp, German Working Group for Applied Spectroscopy  
The Ioannes Marcus Marci Spectroscopic Society

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**CONFERENCE TOPICS**

Atomic Spectrometry – Fundamentals and Applications  
Development of New Techniques  
Atomic Absorption Spectrometry  
Atomic Fluorescence Spectrometry  
Atomic Emission Spectrometry  
Inorganic Mass Spectrometry  
Sample Introduction Techniques  
Speciation Analysis  
Trace and Ultratrace Analysis  
Quality of Measurements and Metrology

**CONFERENCE PROGRAM**

The conference format will follow the pattern of previous ESAS meetings, featuring, invited lectures, oral and poster presentations. The scientific presentations will be accompanied by instrumental exhibitions and an interesting social program.

For further information and on-line submissions,  
please visit the conference home page

**www. ESAS2010.pl**



The official conference language will be English