

## History

Hungarian chemometricians have met every year for three days to see the latest results of their colleagues. Kemometria'02 will be the 23<sup>rd</sup> in series.

In four cases the Hungarian Chemometric Workshop was included in the general assembly of the Analytical Branch of the Hungarian Chemical Society.

## Conference fee

The conference fee includes free admission to the lectures, abstract book, list of participants, reception banquet, meals and accommodation (two nights).

**Full participant ..... 360 EUR**

**Student ..... 260 EUR**

Naturally, we cancel the registration fee for invited lecturers, however, we could not find any fund for accommodation. Special prices are planned to Hungarian and Eastern participants.

## Proceedings

Selected lectures (invited and submitted, oral or poster) will be published in the *Chemometrics and Intelligent Laboratory Systems* (Elsevier) or *Chem. Anal.* (a journal devoted to all branches of Analytical Chemistry) after the normal refereeing process.

## Topics

Applications, Spectroscopy, Chromatography  
Data Analysis, Multivariate Techniques  
Experimental Design  
New algorithms

Process Control, Quality Assurance  
Quantitative Structure Activity Relationships  
Teaching of Chemometrics

## Invited lecturers

- **R. Leardi** (University of Genova, Genova, Italy)
- **D. Livingstone** (Chemquest, Sandown, UK)
- **A. Pomerantsev** (Semenov Institute of Chemical Physics, Moscow)
- **O. Rodionova** (Semenov Institute of Chemical Physics, Moscow)

## Organizing Committee

Chairman: K. Héberger (Institute of Chemistry, Chemical Research Center, Hungarian Academy of Sciences, Budapest)  
Secretary: R. Rajkó (University of Szeged)

Members:

Gy. Horvai (Technical University of Budapest)  
S. Kemény (Technical University of Budapest)  
A. Lengyel (University of Miskolc)  
L. Paksy (University of Miskolc)  
T. Pap (University of Veszprém, Veszprém)  
P. Szepesváry (L. Eötvös University, Budapest)

## Poster session

Encouraged by the last year's success poster contributions are also acceptable. Best poster award will be distributed during the banquet.

## General Information

The Conference is a Hungarian Workshop, but several lectures of foreign scientists will keep us informed about the newest developments. (No simultaneous translation will be provided.)

Now we try organizing the meeting jointly with the **QSAR and Modeling Society** (Chair: A. Lopata, CheMicro Ltd.)

**Location: Tata** (Picturesque city not very far from Budapest, close to the Wien-Budapest highway)

## Address:

**Sportfolió Kht., Tatai edzőtábor,  
2890 Tata, Baji utca 21.**

We encourage you to come and to take with you at least one of your students.

For more and actual information please contact:

<http://www.jate.u-szeged.hu/~rajko/Kemometria02/>

## Deadlines

### *Abstract submission:*

Authors are requested to submit a one page abstract of their contribution not later than

**April 30, 2002**

Abstracts arriving after this date may not be accepted.

### *Deadline for registration:*

Contributions will only be included in the Book of Abstracts provided at least one of the authors has formally registered and has paid the registration fee before

**July 20, 2002**

Conference Secretary:

Dr. Róbert Rajkó.

Department of Unit Operations and Environmental Engineering, University of Szeged, College Faculty of Food Industry  
H-6701 Szeged, POB 433, Hungary  
Tel.: +36 62 546 030  
Fax: +36 62 546 034

E-mail: [rajko@sol.cc.u-szeged.hu](mailto:rajko@sol.cc.u-szeged.hu)

Financial affairs:

Terézia Mihályi (MKE, Budapest)  
Hungarian Chemical Society  
1027 Budapest, Fő utca 68.

Tel: +36 1 201 6883

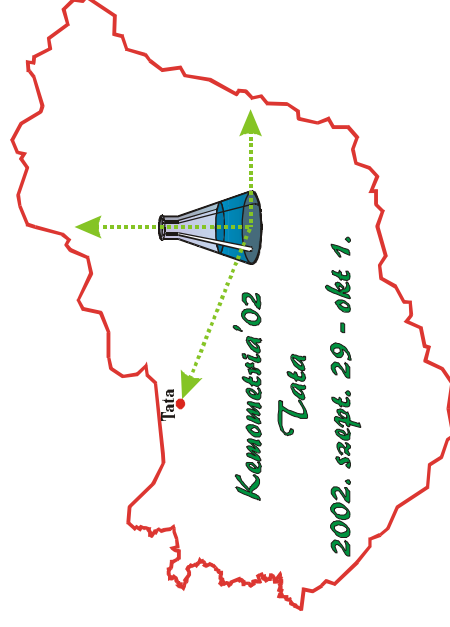
Fax: +36 1 201 8056

Hungarian Chemometric  
Workshop

**Kemometria'02**  
**Tata**

**Sept. 29-Oct. 01, 2002**

## First Circular



Hungarian Chemical Society  
Chemometric section  
Hungarian Academy of Sciences  
Automated Analysis and Chemometric  
Working Group