

## REGISTRATION

Registration can be made directly on our homepage or by fax or regular mail to Prof. A. Mikula.

Financial transactions are to be performed by bank transfer to:  
ERSTE BANK,  
Account No. 282 221 008/00 TOFA 2004  
IBAN: AT482011128222100800  
BIC (SWIFT): GIBAAATWW

or by VISA or MASTERCARD

## REGISTRATION FEE

Including lunches, coffee breaks, book of abstracts, conference excursion, conference dinner and reception at the Vienna City Hall

REGISTRATION FEE	EURO 400.-
STUDENTS	EURO 250.-
ACCOMPANYING PERSONS	EURO 100.-

LATE REGISTRATION FEE (after August 1, 2004)	EURO 500.-
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## ACCOMMODATION

A list of hotels can be found on the official homepage of Vienna Tourism  
<http://info.wien.at/>

Approximately 50 single rooms and 10 double rooms will be available at the conference site.  
They can be reserved through the conference office (A. Mikula).

## MEETING CHAIRMEN

H. IPSER  
A. MIKULA

## INTERNATIONAL ADVISORY BOARD

G. BORZONE (ITALY)  
J.P. BROS (FRANCE)  
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J. VRESTAL (CZECH REPUBLIC)  
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L. ZABDYR (POLAND)

## LOCAL ORGANIZING COMMITTEE

H. FLANDORFER  
F. GEHRINGER  
S. KNOTT  
E. LEITNER  
CH. LUEF  
K. RICHTER  
O. SEMENOVA  
P. TERZIEFF

## CONFERENCE SECRETARIAT

G. EBNER

## DISCUSSION MEETING ON THERMODYNAMICS OF ALLOYS

TOFA 2004



SEPTEMBER 12 - 17, 2004  
VIENNA / AUSTRIA

## SECOND ANNOUNCEMENT

[www.univie.ac.at/tofa2004](http://www.univie.ac.at/tofa2004)

## GENERAL INFORMATION

The Discussion Meeting on Thermodynamics of Alloys (TOFA 2004) is organized by the *Department of Inorganic Chemistry (Materials Chemistry Group) University of Vienna* and the *Austrian Chemical Society (GÖCh)*

## SCOPE

The meeting provides an international forum for the presentation and discussion of fundamental and practical aspects of the thermodynamics of alloys.

## MAIN TOPICS

- New Experimental Techniques and Results
- Computational Thermodynamics
- Thermodynamic Properties from Ab Initio Calculations
- Thermodynamics of Low-dimensional Systems (Surfaces and Interfaces)
- Solid State Diffusion
- Lead-free Solder Materials
- Intermetallics
- Industrial Applications of Thermodynamics

## PLENARY LECTURES

AUSTIN CHANG (USA)  
NATHALIE DUPIN (F)  
MANFRED FÄHNLE (D)  
T. GNANASEKARAN (IND)  
DANIELE GOZZI (I)  
KIMIO ITAGAKI (J)  
BILL PLUMBRIDGE (GB)  
KLAUS RICHTER (A)

## PRESENTATIONS

The conference will include plenary lectures (35 + 5 min) and contributed papers.

The contributed papers will be accepted as oral presentations (15 + 5 min) or as posters.

The final decision about the acceptance of a paper as an oral contribution or as a poster will be made by the Local Organizing Committee.

The conference language is English.

## ABSTRACTS

Guidelines for the preparation of abstracts can be found on our homepage.

The deadline for submission of abstracts is April 15, notification of acceptance will be given by June 1, 2004.

## PROCEEDINGS

The proceedings will be published by Springer Wien-New York as a special issue of the *Monatshefte für Chemie*. It will include all plenary lectures and a selection of other contributions. In addition, contributions are welcome for regular issues of the *Monatshefte für Chemie*. For more details see our homepage:

<http://www.univie.ac.at/tofa2004>

## TIME AND LOCATION

The conference will be held from September 12 to September 17, 2004 at the Kardinal König Haus in 1130 Wien, Lainzer Str. 138, not far from Schönbrunn castle. More information can be found on our homepage.

## SCHEDULE

The conference will start on Sunday, September 12, in the evening with a get-together party. It will end on Friday, September 17. Friday will be devoted to "Lead-free-Soldering" topics which are also covered in COST Action 531.

## SOCIAL PROGRAM

A social program and a program for accompanying persons will be organized.

## MAILING ADDRESS

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