

Events

**CALL FOR NOMINATIONS FOR THE 1993 METTLER
AWARD IN THERMAL ANALYSIS**

The North American Thermal Analysis Society (NATAS) welcomes nominations for the 1993 Mettler Award in Thermal Analysis. This annual award, sponsored by the Mettler Instrument Corporation, consists of a certificate, a \$2000.00 honorarium and a travel allowance to the 22nd NATAS Conference in Dever, Co. (September 19-22, 1993)

The award recognizes and encourages distinguished service to the field of dynamic thermal analysis, including but not restricted to thermogravimetry, differential thermal methods and effluent gas analysis. The nominee must have performed outstanding work in the creation or refinement of thermal analysis techniques of generally wide interest during the preceding five years.

The previous recipients of the Mettler Award are:

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|-----------------------------|----------------------------------|
| 1968 R. C. Mackenzie | 1980 Joseph H. Flynn |
| 1969 Robert L. Stone | 1981 Takeo Ozawa |
| 1970 Wesley W. Wendlandt | 1982 Jen Chiu |
| 1971 Bernhard Wunderlich | 1983 Roger S. Porter |
| 1972 Ferenc and Jenö Paulik | 1984 Leo Madelkern |
| 1973 Edward M. Barrall, III | 1985 Edith A. Turi |
| 1974 Jaroslav Šesták | 1986 Hans G. Wiedemann |
| 1975 Frank E. Karasz | 1987 Harvey Bair |
| 1976 Patrick K. Gallagher | 1988 Jean Rouquerol |
| 1977 H. Kambe | 1989 R. Bruce Prime |
| 1978 John. K. Gilham | 1990 Vladimir Balek |
| 1979 David Dollimore | 1991 Julian F. Jonhson |
| | 1992 Howard W. Starkweather, Jr. |

Nominations should include a description of the accomplishments of the nominee that are relevant to the Mettler Award. Nominations will be accepted through December 31, 1992.

Nominations should be sent to:

Ms. Susan M. Dyszel
U.S. Customs Service
1301 Constitution Ave, NW Room 7113
Washington, DC 20229

EUROSTAR TO THE PRESS

EUROSTAR is born

The foundation of a new scientific society took place in June 1992. The "European Society for Thermal Analysis, Calorimetry, Thermodynamics and Chemical Reactivity" with the acronym EUROSTAR will anticipate scientific and technological progress within these branches of interest. This new Society will be the link between all involved natural sciences, especially inorganic, organic and physical chemistry, physics, solid state and material sciences, biochemistry, biology and ecological chemistry. EUROSTAR plans activities concerning subjects from areas such as research, development and production, including basic investigations as well as instrumentation and quality control. The support and education of young scientists and also the further education of scientists and specialists in industry, are major goals of the new Society. EUROSTAR will carry out its activities in the entire European area. It will support all the activities of national and regional societies regarding the promotion of common interest. The scientific and technological cooperation in the areas of the "Europe of Regions" will be given special attention.

The Society, which is now in an initial stage, is based in Freiburg in Breisgau, Germany.

Experts and scientists from industry, universities, technical high schools and research institutes, who are interested in the goals and activities of EUROSTAR, as well as societies and standing committees, can obtain information regarding membership from the president of EUROSTAR at the address given below.

Dr. E. Marti

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