

\$2,000.00 honorarium, and travel allowance to the 18th NATAS meeting in San Diego, CA (Sept. 1989).

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

The previous recipients of the Mettler Award are:

1968 – R. C. MacKenzie	1978 – John K. Gillham
1969 – Robert L. Stone	1979 – David Dollimore
1970 – Wesley W. Wendlandt	1980 – Joseph H. Flynn
1971– Bernhard Wunderlich	1981 – Takeo Ozawa
1972 – Ferenc and Jenő Paulik	1982 – Jen Chiu
1973 – Edward M. Barall, III	1983 – Roger S. Porter
1974 – Jaroslav Šesták	1984 – Leo Mandelkern
1975 – Frank Karasz	1985 – Edith A. Turi
1976 – Patrick K. Gallagher	1986 – Hans G. Wiedemann
1977 – H. Kambe	1987 – Harvey Bair
	1988 – Jean Rouquerol

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, 1988 and the award will be announced by April 1, 1989.

Nominations should be sent to:

Richard P. Chartoff
 University of Dayton
 Center for Basic & Applied Polymer Research
 Dayton, Ohio 45469

Corrigenda

According to the request of the author of paper entitled “On the composition and strength of charge-transfer complexes” which appeared in *J. Thermal Anal.*, 32 (1987) pp. 1381–1385, we publish the correct data of Table 1, column 3 as follows:

Column 3 should be “(80, 78), (78, 120), (120, 124), (124, 125), (125, 124), (191, 197), (197, 193), (193, 181), (181, 166), (166, 110), (98, 96), (96, 98), (98, 98), (98, 125), (61, 65), (65, 65), (65, 126), (126, 133), (78, 80), (80, 78), (78, 171), (171, 173), (173, 169), (185, 192), (192, 191), (191, 186), (186, 191), (191, 185), (185, 176), (97, 160), (160, 168), (168, 175), (65, 66), (66, 119), (119, 169), (169, 170), (170, 160)”.