#### Conference Announcements

## June 16-20, 1974:

# XIth Informal Conference on Photochemistry, Vanderbilt University, Nashville, Tennessee

For details write to:

Professor T. W. Martin.

Box 1506, Station B,

Vanderbilt University,

Nashville, Tenn. 37235, U.S.A.

## June 21-27, 1974:

# V. IUPAC-Symposium on Photochemistry, Enschede, Netherlands

(A meeting of the General Council of the European Photochemistry Association will be held during this conference)

#### For details write to:

Professor Dr. Orville L. Chapman,

Department of Chemistry,

Iowa State University of Science and Technology,

Ames, Iowa 50010, U.S.A.

## September 10-12, 1974:

# Meeting on Photo-Effects in Adsorbed Species, University of Cambridge, U.K.

For details write to:

Professor F. S. Stone,

School of Chemistry and Chemical Engineering,

University of Bath,

Bath, BA2 7AY, U.K.

### **Erratum**

N. Ivanoff, F. Lahnmani, J. F. Delouis and J. L. Le Gouill, Photosensibilisation du 2-butène et du bicyclo-[2.2.1]-heptadiène par la pyrazine en phase gazeuse, *J. Photochem.*, 2 (1973/74) 199-220

Unfortunately, eqn. (I) is not correct as it appears on page 211. The correct equation is given below:

$$\Phi(\mathbf{A_{T}}) = \Phi_{ISC} \left[ \frac{k_{T}^{x} [\mathbf{A}]}{k_{x} + k_{P} [P] + k_{T}^{x} [\mathbf{A}]} + \frac{k_{P} [P]}{k_{x} + k_{P} [P] + k_{T}^{x} [\mathbf{A}]} \frac{k_{T}^{0} [\mathbf{A}]}{k_{0} + k_{ph} + k_{T}^{0} [\mathbf{A}]} \right]$$
(I)