Errata

The Flow of a Non-Newtonian Liquid Due to the Symmetric Rotation of a Body of Revolution, Using a Natural coordinate system. By J. Astin, Dept. of Applied Mathematics, The University College of Wales, Aberystwyth, England, *Z. angew. Math. Phys.* 27, 749-756 (1976).

After equation (22) we should have

$$\dot{\gamma} = \left\{ \left(r \frac{\partial \Omega}{\partial z} \right)^2 + \left(r \frac{\partial \Omega}{\partial r} \right)^2 \right\}^{1/2}$$

Notes (4) and (5) should be ignored.

An international conference on Physical Chemistry and Hydrodynamics will be held in Somerville College, Oxford, England, on 11-13 July 1977, in celebration of the 60th birthday of **Professor Benjamin Levich**.

Conference Committee Chairman: Sir Derek Barton FRS, Nobel Laureate.

The subject is *Physicochemical Hydrodynamics* and related topics in Physical Chemistry and Hydrodynamics, special emphasis being given to developments arising from Professor Levich's work. Individual sessions will be devoted to some or all of the topics covered by the chapter headings of Professor Levich's well-known 1962 book.

Review lectures on world-wide developments in the various fields since the 1960's will be presented by leading experts. *Shorter contributions* will also be presented and included in the proceedings. Papers will be preprinted, *in time for the meeting*, by *Hemisphere Publishing Corporation*, which will publish the final proceedings.

Persons interested in *presenting a paper* should note that contributions have to be:

- a) submitted to D. Brian Spalding (address below) in abstract form, for acceptance in principle;
- b) submitted as typescripts on standard paper (supplied by Hemisphere Publishing Corporation) for refereeing;
- c) corrected, if accepted, and
- d) submitted to Hemisphere Publishing Corporation for printing, in corrected typescript form.

By 1 March 1977. Contributions which do not meet this deadline are welcome and will be considered for presentation. They will *not*, however, be included in the preprints circulated at the Conference but will be included in the final proceedings.

Persons interested in attending the conference should write to: The Levich Conference Organizer Professor D. Brian Spalding, Imperial College of Science & Technology, Mechanical Engineering Department, Exhibition Road, London SW7 2AZ, England.