**Generalized Lipschitz algebras,** by E. R. Bishop. Canad. Math. Bull. (1) **12** (1969), 1–2.

As pointed out by J. A. Johnson and R. B. Fraser, the proof of Theorem 2.2 is incorrect. This does not affect the remainder of the paper, since 2.5 may be obtained by replacing $f_s(x)$ by $g_s(x) = 6_\beta(s, x)$, and conditions on other results are strong enough to eliminate the need for 2.2.

The author does not know whether 2.2 holds or not, and would be happy to hear of a proof or a counterexample.

## UNIVERSITY OF WINDSOR
## HONOURS PROFESSOR PAUL S. DWYER

A Symposium on "Symmetric Functions in Statistics" was held at the University of Windsor on March 13, 1971 in honour of Professor Paul Sumner Dwyer, who is retiring from the University of Michigan.

Invited addresses were given by Professors Dwyer; Florence N. David, University of California, Riverside; Douglas S. Robson, Cornell University and Edward J. Carney, University of Rhode Island. A number of contributed papers was also presented. The dinner speaker was Professor Cecil C. Craig. Professor Derrick S. Tracy, on behalf of the University of Windsor, spoke of the guidance and inspiration their Graduate Statistics Program had received from Professor Dwyer.

Professor Dwyer was also the recipient of an honorary doctorate and the speaker at the Fall Convocation of the University on October 23, 1971, when the new Mathematics Building was opened.