GLOVER, F. (1965). A Multiphase-Dual Algorithm for the Zero-One Integer Programming Problem, *Operations Research*, Vol. 13, No. 6, pp. 879-919.

SENJU, S. and TOYODA, Y. (1968). An Approach to Linear Programming with 0-1 Variables, *Management Science*, Vol. 15, No. 4, pp. B-196 to B-208.

TRAUTH, C. A. and WOOLSEY, R. E. (1969). Integer Linear Programming: A Study in Computational Effectiveness, *Management Science*, Vol. 15, No. 9, pp. 481-494.

Eric Mutch Memorial Prize

In earlier notices concerning the above prize it was stated that the result would be announced in the May 1973 issue of the *Journal*. In the event, the early copy date of this issue has not allowed time for the adjudicators to come to a decision. Hence, the result will now be published in August.

Errata

In the Volume 15, Number 4 issue of this *Journal* there were a number of errors.

On page 307, in the letter of D. R. Gayler, line 4, the name of Mr. Walwyn was spelled incorrectly as Walwan.

On page 308, first footnote, Mr. S. W. Taylor was inadvertently referred to as Mr. J. W. Taylor.

In the paper 'Numerical solution of the differential equations of a synchronous generator' by I. R. Smith and L. A. Snider there were two errors:

(a) in equation 4 of page 351 the final terms in the expressions common to the third row and the fourth and fifth columns should read $i'_D M_f^* \cos \theta_b$;

(b) in Fig. 5(b) of page 354 the computed results with the lower of the two experimental recordings should be ● rather than ○.