The following papers have been accepted for publication and will appear shortly:

REIFENBERG, E. R. Fixed points on rotating continua.

EVANS, T. On multiplicative systems defined by generators and relations. II. Monogenic loops.

UBEROI, M. S. Eddy turbulence and random sound in a compressible fluid.

GRIFFITH, J. S. A free-electron theory of conjugated molecules. II. A derived algebraic scheme.

BURNS, J. C. Long waves in running water.

OBI, CHIKE. Researches on the equation $\ddot{x} + (\epsilon_1 + \epsilon_2 x)\dot{x} + x + \epsilon_3 x^2 = 0$.

SLATER, L. J. On the evaluation of the confluent hypergeometric function.

DRAZIN, M. P. and GRUENBERG, K. W. Commutators in associative rings.

BOAS, R. P. A Tauberian theorem for integral functions.

PEARSON, J. D. The diffraction of electromagnetic waves by a semi-infinite circular wave guide.

HOLLIS-HALLETT, A. C. Experiments with a rotating cylinder viscometer in liquid helium II.

HAMILTON, J. Convergence in the intermediate representation.

SALAM, A. Modified propagation functions in perturbation theory.

THORNE, R. C. Multipole expansions in the theory of surface waves.

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