

CORRIGENDA

‘Report on the I.U.T.A.M. Symposium on the flow of fluid-solid mixtures’,
by J. F. DAVIDSON, J. R. A. PEARSON AND V. A. VANONI,
J. Fluid Mech. vol. 39, 1969, p. 375.

It has been pointed out to us that there has been an unfortunate mistake in the reporting of the talk by Professor V. W. Goldschmidt. The last sentence of p. 385, which reads ‘. . . the corresponding values of the Schmidt number ranged from 1 to 6, which is consistent with the notion that the more inert particles are less diffused by the turbulence’, should be replaced by ‘. . . the corresponding values of the ratio of the eddy diffusivity of the particles to the eddy viscosity (i.e. of the inverse of the turbulent Schmidt number) ranged from 1 to 6, in contradiction with the normal expectation that the more inert particles would be less diffused by the turbulence’.

‘Motion of an axisymmetric body in a rotating stratified fluid confined
between two parallel planes’, by D. V. KRISHNA AND L. V. SARMA,
J. Fluid Mech. vol. 38, 1969, p. 833.

There are typographical errors in a number of expressions given in this paper; corrected versions may be obtained on application to the authors, or to the editorial office.