- LAMB, H. 1932 Hydrodynamics. Cambridge University Press.
- Longuet-Higgins, M. S. & Stewart, R. W. 1962 Radiation stress and mass transport in gravity waves, with applications to 'surf beats'. J. Fluid Mech. 13, 481-504.
- Mei, C. C. & Le Méhauté, B. 1966 Note on the equations of long waves over an uneven bottom. J. Geophys. Res. 71, 393–400.
- Munk, W. H. 1949a Surf beats. Trans. Am. Geophys. Un. 30, 849-54.
- Munk, W. H. 1949b The solitary wave theory and its application to surf problems. Ann. New York Acad. Sci. 51, 376-424.
- Peregrine, D. H. 1966 Calculations of the development of an undular bore. J. Fluid Mech. 25, 321–31.
- RAYLEIGH, LORD. 1894 The Theory of Sound. Reprinted 1945, New York: Dover.
- STOKER, J. J. 1957 Water Waves. New York: Interscience.
- Tucker, M. J. 1950 Surf beats: sea waves of 1 to 5 minutes period. Proc. Roy. Soc. A 202, 565-73.
- URSELL, F. 1953 The long-wave paradox in the theory of gravity waves. *Proc. Camb. Phil. Soc.* 49, 685-94.

CORRIGENDUM

'Subcritical convective instability. Part 1. Fluid layers', by D. D. Joseph and C. C. Shir, J. Fluid Mech. vol. 26, 1966, p. 753.

The words 'decreasing' and 'decrease' in the fourth and fifth lines of the summary should be replaced by 'increasing' and 'increase' respectively.