

REFERENCES

- PERRY, A. E. 1971 *Department of Mechanical Engineering, University of Melbourne*, Rep FM. 3.
- PERRY, A. E. & MORRISON, G. L. 1971*a* *J. Fluid Mech.* **47**, 577.
- PERRY, A. E. & MORRISON, G. L. 1971*b* *J. Fluid Mech.* **47**, 765.
- TRITTON, D. J. 1959 *J. Fluid Mech.* **6**, 547.

CORRIGENDUM

‘Static and dynamic calibration of constant-temperature hot-wire systems’,

by A. E. PERRY AND G. L. MORRISON,  
*J. Fluid. Mech.* vol. **47**, 1971, pp. 765–777

The authors should have pointed out that the relatively low frequency response of the Disa 55A01 hot-wire set occurs only at speeds less than 10 m/sec, and that this response is not typical of higher velocity operation. The authors’ low-speed results are consistent with an extrapolation of Disa’s specifications into the range tested. The Disa 55D01 supersedes the above model and the manufacturers claim good performance at all speeds for this newer system.