Corrigenda

Discussion on An extension of Bishop's simplified method of slope stability analysis to three dimensions. O. Hungr (1988). *Géotechnique* **38**, No. 1, 155–156.

The final sentence of the Author's reply on page 156 should be amended as

The proposed technique produces results which are in close agreement with factors of safety derived from closed form three-dimensional wedge solutions. These represent the only reliable analytical benchmarks available at present (Hungr, 1987).

Stability of gravity platforms on clay: reliability analysis. T. H. Wu and I.-M. Lee (1988). *Géotechnique* **38**, No. 1, 101–116.

The affiliation of I.-M. Lee given in the footnote on page 101 is now inaccurate. It should read as

† Korea University, Seoul.

The thickness of shear bands in granular materials. H.-B. Muhlhaus and I. Vardoulakis (1987). *Géotechnique* **37**, No. 3, 271–283.

On page 274, equation (16) and the following text should be amended to read

$$\gamma = \frac{\sqrt{2}}{\pi R} \overline{(\Delta u_i^t \Delta u_i^t)} \quad (16)$$

where

$$\overline{x_i x_j^2} = \frac{1}{2\pi} \int_0^{2\pi} f(\alpha) x_i x_j d\alpha \quad (17)$$

Dynamic shear modulus and fabric: part I, depositional and induced anisotropy. Y.-C. Chen, I. Ishibashi and J.T. Jenkins (1988). *Géotechnique* **38**, No. 1, 25–32.

The label on the horizontal axis of Fig. 5 on page 29 is incorrect. It should be $\gamma_{\theta z}$: %