



To: "Borehole gravity gradiometry" by A. G. Nekut (GEOPHYSICS, 54, 225-234, February 1989)

In this article, equation (14) should read

$$\hat{\rho}(n, k) = \frac{1}{2} \pi \int_0^{2\pi} \int_{-\infty}^{\infty} \exp -i(kz + n\theta) \rho(\theta, z) d\theta dz. \quad (14)$$

This is a typographical error that does not affect other equations or the results presented in the paper.

To: "The point of *P-S* mode-converted reflection: An exact determination" by G. G. Taylor (GEOPHYSICS, 54, 1060-63, August 1989)

Appendix A, equations (A-3) and (A-4) should read:

$$Y_2 = -[(S+T)/2] - (p/3) + j/2[3^{1/2}(S-T)], \quad (A-3)$$

$$Y_3 = -[(S+T)/2] - (p/3) + j/2[3^{1/2}(S-T)], \quad (A-4)$$

The author is grateful to Dr. B. S. Scheffers of the T N O

Institute of Applied Geoscience, Delft, The Netherlands for pointing out these errors. As the equations were included in the appendix for completeness only, the figures, results, and conclusions of the short note remain unaffected.

To: "Reflection shear-wave data collected near the principal axes of azimuthal anisotropy" by H. B. Lynn and L. A. Thomsen (GEOPHYSICS, 55, 147-156, February 1990)

Figure 12 in our paper is not complete. Unfortunately, the top part was cut off and all the words do not appear. The entire illustration is shown here with caption.

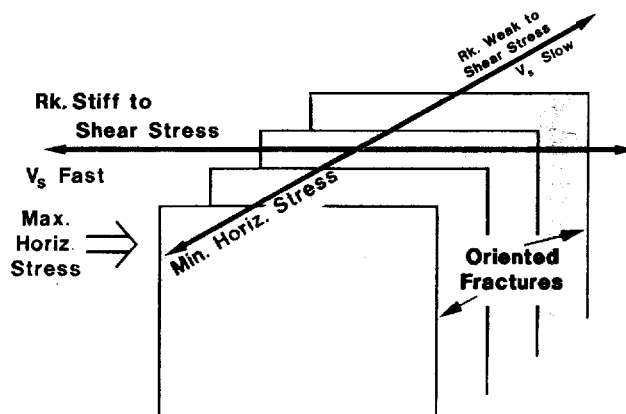


FIG. 12. The two principal unequal horizontal stresses, the set of fracture planes aligned with those stresses, and the subsequent different shear velocities (azimuthal anisotropy).