

## ERRATA

Peter Hoyng, Joshua W. Knight, and Daniel S. Spicer: 1978, 'Diagnostics of Solar Flare Hard X-Ray Sources', *Solar Phys.* 58, 139.

Page 141, line 8 from bottom: thick if thin target models *should read* thick or thin target models

Page 142, line above subsection (b), should be transposed to follow last line on that page, thus:

given beam electron with velocity  $v$ , this deceleration by  $E_{rev}$  is smaller than that due to Coulomb losses (collisions) if  $eE_{rev} < A_z^{Coul}$ , leading to (Hoyng and Melrose,

N. Mein: 'Relation between the Mode of Oscillation and the Velocity Amplitude of Chromospheric Waves', *Solar Phys.* 59, 3–9.

Figure 2(c), page 8: in the figure caption 'log' and 'the logarithm of' should be deleted; in the figure itself, the value of 60 should be replaced by  $|\infty|$ .

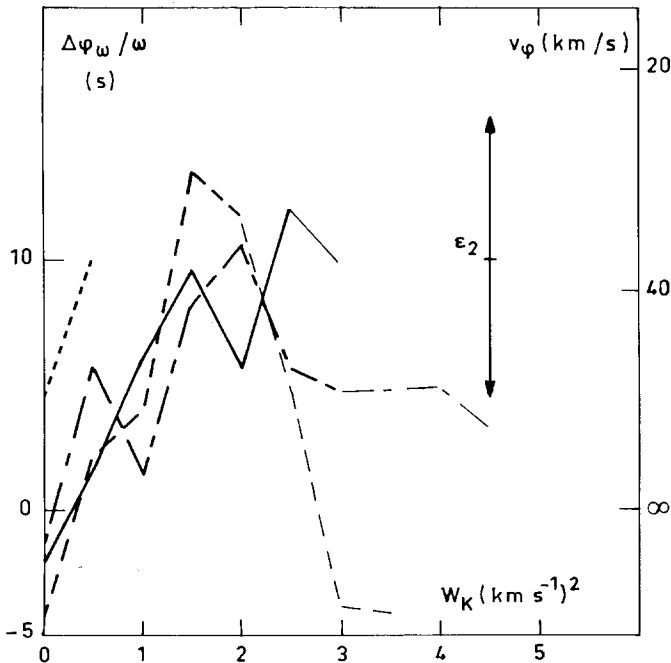


Fig. 2(c).  $(\overline{\Delta\varphi_\omega}/\omega)$  against  $W_K$ . We plot the phase-lag between the two studied lines against energy of oscillation in K-line. We draw also the  $v$ -axis calculated with a difference of formation altitudes equal to 350 km.