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## Errata: Fokker–Planck and Quasilinear Codes

[Computer Physics Reports 4 (1986) 183–244]

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Page 193, equation (25b) should read:

$$\psi_b^{(l)}(v) = \frac{1}{2(4l^2 - 1)} \left[ \int_0^v \frac{v'^{l+2}}{v'^{l-1}} \left( 1 - \frac{l - \frac{1}{2}v'^2}{l + \frac{3}{2}v'^2} \right) f_b^{(l)}(v') dv' \right. \\ \left. + \int_v^\infty \frac{v'^l}{v'^{l-3}} \left( 1 - \frac{l - \frac{1}{2}v'^2}{l + \frac{3}{2}v'^2} \right) f_b^{(l)}(v') dv' \right]. \quad (25b)$$

Page 224, equation (80) should read:

$$\Delta t_k = \frac{2}{\beta + \alpha - (\beta - \alpha) \cos\left(\frac{[2(k \bmod K) + 1]\pi}{2K}\right)} \quad (80)$$

Page 231,  $D_{c/v}^{e/e}$  should be replaced by  $D_{cp}^{e/e}$  in equation (88a) and  $F_{c/v}^{e/e}$  should be replaced by  $F_{cp}^{e/e}$  in equation (88c). This last change should also be made in equation (90c) on page 232.

Page 243, reference 9 has appeared in J. Comp. Phys. 66 (1986) 197.