ERRATUM

In the 'Thermal Electrons Runaway from a Hot Plasma during a Flare in the Reverse-Current Model and Their X-Ray Bremsstrahlung', by S. V. Diakonov and B. V. Somov (*Solar Physics* **116**, 119) in Equations (3.2), (3.3), (4.5), (5.8), (6.8) some misprints have been overlooked. The correct equations should read:

$$j_{dc}(s) = \pi e \left(\frac{2KT_0}{m_e}\right)^2 \int_0^{\infty} \int_{-1}^{+1} [f(z, \mu, s)]\, dz\, d\mu\,, \tag{3.2}$$

$$a^{-1} \frac{dj(s)}{ds} = \varepsilon \left\{ 2 \int_0^{\infty} \int_{-1}^{+1} \left[z\mu \frac{\partial f}{\partial z} \right] dz\, d\mu + \int_0^{\infty} \int_{-1}^{+1} \left[(1-\mu^2) \frac{\partial f}{\partial \mu} \right] dz\, d\mu \right\} +$$

$$+ \int_0^{\infty} \int_{-1}^{+1} \frac{\partial f}{\partial z}\, dz\, d\mu + \frac{1}{2} \int_0^{\infty} \int_{-1}^{+1} \frac{\partial}{\partial \mu} \left[\frac{1}{z} (1-\mu^2) \frac{\partial f}{\partial \mu} \right] dz\, d\mu\,, \tag{3.3}$$

where

$$a = \pi e (2kT_0/m_e)^2\,.$$

$$\phi = -\frac{z}{2} + \frac{1}{4\varepsilon} \left[\ln \frac{(1+\mu)}{(1-\mu)} - \ln \frac{(1+Y)}{(1-Y)} \right] + \frac{1}{2\varepsilon} \frac{(Y-\mu)}{(1-Y^2)} + \frac{z}{2} \frac{(1-\mu^2)}{(1-Y^2)}\,. \tag{4.5}$$

$$c_1 = \sqrt{2abc_0 n_0}\,. \tag{5.8}$$

$$f(z, \mu, \phi) = n_0 c_0 \exp(-2\phi) \exp(-z) H(\mu, z, \phi)\,. \tag{6.8}$$

The changes do not affect the conclusions of the paper.