ERRATA

GAUGE INDEPENDENCE OF THE FERMION DAMPING RATE IN A HOT PLASMA – LANDAU GAUGE VS COULOMB GAUGE

[Mod. Phys. Lett. A, Vol. 8, No. 8 (1993) 739–748]
 H. NAKKAGAWA, A. NIÉGAWA and B. PIRE

On p. 746, the second line of Eq. (3.18) should read

$$\times \left[\frac{qt}{q^2 t^2 + \varepsilon^2} \operatorname{Im} \Delta_1^{(L)}(qt + i\varepsilon, q) - \frac{\varepsilon}{q^2 t^2 + \varepsilon^2} \operatorname{Re} \Delta_1^{(L)}(qt + i\varepsilon, q) \right]$$

The symbol “ ν ” should read “ v ” in the following places:

- (a) p. 744, (i) Section 3.2 heading.
 - (ii) Second integral of Eq. (3.11).
- (b) p. 745, (i) Second integral of Eq. (3.12).
 - (ii) Equation (3.13).
- (c) p. 746, (i) Section 3.4 heading.
 - (ii) Second integral of Eq. (3.18).
 - (iii) Second integral of Eq. (3.19).
 - (iv) Equation (3.21).
- (d) Equation (3.22) on p. 747.