

## Errata

On page 5953, equation (17) should read  $\nabla \cdot (F \sum_i z_i D_i \nabla c_i + \sigma \nabla \phi) - F \sum_i z_i R_{da,i} = 0$ , followed later by  $\sigma = F^2/R/T \sum_i z_i^2 D_i c_i$ .