CORRIGENDA

VOLUME 17, NUMBER 4

"Transient heat conduction between a sphere and a surrounding medium of different thermal properties"

Page 424, last equation:
  Insert 0 as the lower limit of the integral.

Page 427, equation (6.2):
  Replace t by τ.

"Motion of a charged particle in a non-uniform magnetic field"

Page 549, equation (9):
  Replace by

$$\frac{e}{m}B_z = \Omega = -u\frac{a(a+b\cos\theta)}{(a^2+b^2+2ab\cos\theta)^{3/2}},\tag{9}$$