

A. K. T. Assis and J. A. Hernandes, The Electric Force of a Current–Weber and the Surface Charges of Resistive Conductors Carrying Steady Currents (Apeiron, Montreal, 2007), ISBN: 978-0-9732911-5-5

### Errata

P. 166, the first line of Eq. (13.6) should read:

$$\nabla^2 \phi = \frac{(\cosh \eta - \cos \chi)^3}{a^2 \sinh \eta} \left[ \frac{\partial}{\partial \eta} \left( \frac{\sinh \eta}{\cosh \eta - \cos \chi} \frac{\partial \phi}{\partial \eta} \right) \right]$$