

Axiomatic Deduction of Equations of Motion in Classical Electrodynamics.

E. COMAY

*Department of Physics, Tel-Aviv University - Tel-Aviv, 69978 Israel**(Nuovo Cimento B, 80, 159 (1984))*

I) Equation (4) should be replaced by

$$\partial_{\lambda} F_{(e,w)\mu\nu} + \partial_{\mu} F_{(e,w)\nu\lambda} + \partial_{\nu} F_{(e,w)\lambda\mu} = 0.$$

II) Equation (13) should be replaced by

$$\partial_{\lambda} F_{(m,w)\mu\nu} + \partial_{\mu} F_{(m,w)\nu\lambda} + \partial_{\nu} F_{(m,w)\lambda\mu} = 0.$$

III) The word «proportional» on p. 165, three lines after eq. (23), should be replaced with the word «related».