

ERRATA

A. Curir, M. Francaviglia, Isoareal Transformations of the Kerr-Newman Black Holes, *Acta Phys. Pol.* **B9**, 3 (1978).

Page	is	should be
page 3, Eq. (1) page 4, line 15 from top	$m^2 = (m_{ir} + Q^2/4m_{ir}^2)^2 + L^2/4m_{ir}^2,$ <p>at $r = r_+ = m + (m - a^2 - Q^2)^{\frac{1}{2}}$ and an antievent horizon at</p> $r = r_- = m - (m - a^2 - Q^2)^{\frac{1}{2}}.$ $m^2 = (\beta^2 + Q^2/4\beta^2)^2 + L^2/4\beta^2.$ <p>surface</p> $\beta_+^2\beta_-^0 = L^2/4 \text{ in a Kerr geometry.}$ <p>where we have taken $m_{ir} = \beta_+$, E_{re} being given by $L/2$ and $E_{R,N,ext}$ denoting $Q^4/16m_{ir}^2$</p>	$m^2 = (m_{ir} + Q^2/4m_{ir})^2 + L^2/4m_{ir}^2,$ <p>at $r = r_+ = m + (m^2 - a^2 - Q^2)^{\frac{1}{2}}$ and an antievent horizon at</p> $r = r_- = m - (m^2 - a^2 - Q^2)^{\frac{1}{2}}.$ $m^2 = (\beta + Q^2/4\beta)^2 + L^2/4\beta^2.$ <p>surfaces</p> $\beta_+^2\beta_-^2 = L^2/4 \text{ in a Kerr geometry.}$ <p>where we have taken $m_{ir} = \beta_+$, E_{re} being given by $L/2m_{ir}$ and $E_{R,N,ext}$ denoting $Q^4/16m_{ir}^2$.</p>
page 10, the last reference	Curir, A., Francaviglia, M., <i>On Certain Transformations for Black Hole Energetics</i> , Rend. Accad. Lincei, to be published in 1977.	Curir, A., Francaviglia, M., <i>Rend. Accad. Lincei Ser. VIII, LXI</i> (5), 448 (1977).