

**A Method for Constructing Certain Axially-Symmetric  
Einstein-Maxwell Fields.**

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On p. 600, in eq. (2)  $\partial_p^\mu$  should read  $\delta_p^\mu$ .

On p. 602, line 10  $R'$  should read  $R$ .

In the Kerr metric (14)  $dv$  should read  $dr$ ,

$(du + a \sin^2 \theta)^2$  should read  $(du + a \sin^2 \theta d\varphi)^2$ .

On p. 603, in eq. (16)  $[(r-m)^2 - (a^2 + m^2)]^{-3} [dr^2((r-m)^2 - (a^2 + m^2)) + d\theta^2]$   
should read  $[(r-m)^2 - (a^2 + m^2) \cos^2 \theta]^{-3} [dr^2((r-m)^2 - (a^2 + m^2))^{-1} + d\theta^2]$ .

The author would like to thank Dr. G. NEUGEBAUER for pointing out that the second Theorem and—as a consequence of it—the metric (16), (17) was found earlier by W. BONNOR.