Corrigenda

Volume 24, Numbers 2 and 4

"Observations at 408 MHz of radio sources from the 4C catalogue." By R. E. B. Munro

"I. Declination range −7° to −3°." pp. 263–91

"II. Declination range −3° to 0°." pp. 617–30

Owing to an error in the computer program used to produce Table 4 of Part I and Table 1 of Part II, the quoted declination errors are generally too small. A first-order correction may be effected by multiplying the quoted errors by $(\sec z)/(\sec \delta)$, where z is the zenith angle and δ the declination. This correction factor leads to a slight overestimation ($\leqslant 12\%$) for the stronger sources.

Volume 24, Number 5

"Tetrads, anholonomic coordinates, and space–time geometry." By the late K. M. Gatha and R. C. Dutt. pp. 631–52

Page 639, equation (50). $L^{\mu}_{\nu,\omega}+L^{\mu}_{\omega,\nu}$ should read $M^{\mu}_{\nu\omega}+M^{\mu}_{\omega\nu}$

Page 640, equation (52). $L^{\mu}_{\nu,\omega}+L^{\mu}_{\omega,\nu}$ should read $M^{\mu}_{\nu\omega}+M^{\mu}_{\omega\nu}$

equation (53). $L^{c}_{b,\dot{a}}+L^{c}_{\dot{a},b}$ should read $M^{c}_{b\dot{a}}+M^{c}_{\dot{a}b}$

first line after equation (53). $L^{c}_{b,\dot{a}}$ should read $M^{c}_{b\dot{a}}$

Page 645, first line after equations (100). $L^{\phi\sigma}_{\mathrm{g}}$ should read ${}^{a}L^{\sigma}_{\mathrm{g}} = {}^{a}h_{\phi}\, L^{\phi\sigma}_{\mathrm{g}}$

Page 646, equations (101). Replace the second, fifth, sixth, seventh, and eighth lines by respectively:

$$ {}^{1}L^{12}_{\mathrm{g}} = \cot\phi\, {}^{2}L^{12}_{\mathrm{g}} = -\cot\theta\cos\phi\, {}^{3}L^{12}_{\mathrm{g}} = \frac{2\cos\theta\cos\phi}{\lambda^2 r}\left(\frac{\mu'}{\mu}-\frac{\lambda-1}{r}\right), $$

$$ {}^{2}L^{31}_{\mathrm{g}} = -{}^{2}L^{13}_{\mathrm{g}}, \qquad {}^{0}L^{0}_{\mathrm{g}} = -4(\lambda-1)\mu'/\mu^2\lambda^2 r, $$

$$ {}^{1}L^{1}_{\mathrm{g}} = \cot\phi\, {}^{2}L^{1}_{\mathrm{g}} = \tan\theta\cos\phi\, {}^{3}L^{1}_{\mathrm{g}} = -\frac{4(\lambda-1)\sin\theta\cos\phi}{\lambda^3 r}\left(\frac{\lambda-1}{r}-\frac{2\mu'}{\mu}\right), $$

$$ {}^{1}L^{2}_{\mathrm{g}} = -\sin\theta\cos\theta\cot\phi\, {}^{1}L^{3}_{\mathrm{g}} = \cot\phi\, {}^{2}L^{2}_{\mathrm{g}} = \sin\theta\cos\theta\, {}^{2}L^{3}_{\mathrm{g}} $$

$$ = -\cos\phi\cot\theta\, {}^{3}L^{2}_{\mathrm{g}} = -\frac{2(\lambda-1)\cos\theta\cos\phi}{\lambda^2 r^2}\left(\frac{\lambda-1}{r}-\frac{\mu'}{\mu}\right), $$

Page 649, equation (132). ${}_{a}h^{\nu}$ should read ${}^{a}h^{\nu}$

Page 650, equation (134). $-\delta^{0}_{\mu}\, Mc$ should read $\delta^{0}_{\mu}\, Mc$

sixth line after equation (137). *Delete* homogeneous,