

METRIC AND RICCI TENSORS FOR A CERTAIN CLASS OF SPACE-TIMES OF D TYPE, Jerzy K. Kowalczyński and Jerzy F. Plebański, International Journal of Theoretical Physics 16, 371 (1977).

1. On p. 371, line 9 from the bottom, the expression, "...($a, \mu = 1, 2, 3, 4$)..." should read "...($a, \mu = 1, 2, 3, 4$)..." (μ is not a subscript).

2. On p. 374 the term of relation (3.1f) reads

$$\dots \frac{1}{2gr} (1p_{,y} - kq_{,y}) \dots$$

It should read

$$\dots \frac{1}{2gr} (lp_{,y} - kq_{,y}) \dots$$

3. On p. 378 the last term of equation (4.2f) reads

$$\dots + \frac{1}{2}(3 \cos^2(\omega y) - \sin^2(\omega y))a_2^2 Q^2$$

It should read

$$\dots + \frac{1}{2}[3 \cos^2(\omega y) - \sin^2(\omega y)]a_2^2 Q^2$$

4. On p. 379 "4.4b)" should read "(4.4b)".

5. On p. 380 the last equation (5.1) reads " $F^{ab}; b = 0$ "; it should read " $F^{ab}_{;b} = 0$ " (covariant derivative).

6. On p. 383, line 16, the expression "... $E^3 = dv/c$..." should read "... $E^3 = dy/c$..."

7. On p. 386, line 18 from the bottom, the expression "... $E^1 = 1/\sigma(cdX + Ddy)$,..." should read "... $E^1 = (1/\sigma)(cdX + Ddy)$,..."