Erratum

In the paper "A Class of Static Coupled Zero-Mass and Electromagnetic Fields" [Tiwari, R. N. (1979). *Gen. Rel. Grav.*, **11**, 253–259], the coupled zero-mass and the source-free electromagnetic field solution (p. 259, line 8) obtained from the static spherically symmetric Swarzschild solution should read

$$ds^2 = e^{-2k}\left[(dr)^2 + \left(1 - \frac{2m}{r}\right)(d\theta^2 + \sin^2\theta\, d\phi^2) \right] - e^{2k}\, dt^2$$

where (p. 259, line 14)

$$e^{-k} = 1 + \frac{a}{2m} \log\left[\left(1 - \frac{2m}{r}\right) b \right]$$

I thank A. Qadir, University of Islamabad, for bringing the above printing error to my notice.