

## Erratum notice

### PROPERTIES OF THE REISSNER–NORDSTRÖM SPACETIMES WITH A NONZERO COSMOLOGICAL CONSTANT

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Due to technical insufficiencies, some of the equations have been printed incompletely. They should read:

- Page 368, equation 15:

$$p_t = g_{t\mu} p^\mu = -\mathcal{E}, \quad (15)$$

- Page 368, the 5th line from bottom:

In the spacetimes with  $\Lambda \neq 0$ , the constants of motion  $\mathcal{E}$  and  $\Phi$  cannot be interpreted as

- Page 369, equation 17:

$$E = \frac{\mathcal{E}}{m}, \quad L = \frac{\Phi}{m}, \quad \ell = \frac{\Phi}{\mathcal{E}}. \quad (17)$$

We highly apologize both to the authors and to our readers.