CORRIGENDUM

The fundamental solution in axially symmetric potential theory

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p. 736: Replace the inequalities beside the coordinate transformation by the following:

$$0 \leqslant \theta_i \leqslant \pi \quad (i = 1, \ldots, m-3),$$

$$0 \leqslant \theta_{m-2} \leqslant 2\pi.$$

p. 737, Equation (1.10): Delete the first member of the equation. The second member is correct.

p. 741, Equation (2.8): The term $(z-r+ib\cos\theta)$ should read

$$(z-\gamma+ib\cos\theta).$$

p. 745, line 11 from bottom: $b = a\cos\beta$ should read $b = a\sin\beta$.

p. 746, Equation (4.2): The numerator $\sin^2\theta$ in the left integral should read $\cos\theta(x-x'+ir\cos\theta)$.

p. 749, last line of the paragraph: Read 'at' instead of 'of'.

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