**Erratum: Computing radiation from Kerr black holes:
Generalization of the Sasaki-Nakamura equation
[Phys. Rev. D **62**, 044029 (2000)]**

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(Received 4 March 2003; published 28 April 2003)

DOI: 10.1103/PhysRevD.67.089902

PACS number(s): 04.25.Nx, 99.10.Cd

The second line of Eq. (4.5) should read

$${}_sU_1(r) = V_T + \frac{1}{\beta\Delta^s} \left[(2\alpha + \beta'\Delta^{s+1})' - \frac{\eta'}{\eta} (\alpha + \beta'\Delta^{s+1}) \right].$$

As published, the factor before the first square bracket is incorrectly specialized to $s=2$. Note that this will lead to dimensional inconsistencies. I am very grateful to Vitor Cardoso for bringing this error to my attention.