

**Erratum: Evolution of circular, nonequatorial orbits of Kerr black holes
due to gravitational-wave emission
[Phys. Rev. D 61, 084004 (2000)]**

Scott A. Hughes
(Published 4 March 2002)

DOI: 10.1103/PhysRevD.65.069902

PACS number(s): 04.30.Db, 04.25.Nx, 95.30.Sf, 99.10.+g

Equation (4.39) of this paper should read

$$\mathcal{T}_{lm\omega}(r) = \int dt e^{i[\omega t - m\phi(t)]} \Delta^2 \{ [A_{nm0} + A_{n\bar{m}0} + A_{\bar{m}\bar{m}0}] \delta(r - r_0) + \partial_r ([A_{n\bar{m}1} + A_{\bar{m}\bar{m}1}] \delta(r - r_0)) + \partial_r^2 [A_{\bar{m}\bar{m}2} \delta(r - r_0)] \}.$$

The factor $e^{i[\omega t - m\phi(t)]}$ was omitted in the published version of this equation, although it appears to have been correctly propagated to all other parts of the paper.