Errata

LOCATION	IN PRINT	CORRECT FORM
Equation (4d)	$dJ_n = \left(\dfrac{\Delta R}{R}\right) J_{\text{spec}}/\mu$	$dJ_n = \left(\dfrac{\Delta R}{R}\right)^2 \cdot J_{\text{spec}}/\mu$
Equation (6a)	$\Omega_u dt = d\gamma_u \cdot dt$	$\Omega_u dt = d\gamma_u$
Equation (13a)	$\dfrac{Wdt}{\mu R_{c,t}} = 6\pi\sqrt{2}d\left[\dfrac{R_{c,t}^{1/2}}{h_{\min,t}}\right]$	$\dfrac{Wdt}{\mu \cdot R_{c,t}} = 6\pi\sqrt{2}\,d\left[\dfrac{R_{c,t}}{h_{\min,t}}\right]^{1/2}$
Equation (13b)	$J_{n,f} = \left(\dfrac{\Delta R_u}{R}\right)^2 \cdot \dfrac{1}{\mu}\int Wdt$	$J_{n,f} = \left(\dfrac{\Delta R_u}{R}\right)^2 \cdot \dfrac{1}{\mu}\int \dfrac{W}{2R}\,dt$
Equation (13c)	$dJ_{n,f} = 3\pi\sqrt{2}\,\dfrac{R_{c,t}}{R}\cdot d\left[\left(\dfrac{R_{c,t}}{R}\right)^{1/2}\cdot\left(\dfrac{\Delta R_u}{h_{\min,t}}\right)\right]^{1/2}$	$dJ_{n,f} = 3\pi\sqrt{2}\left(\dfrac{\Delta R_u}{R}\right)^{3/2}\cdot\dfrac{R_{c,t}}{R}\cdot d\left[\dfrac{R_{c,t}}{R}\cdot\dfrac{\Delta R_u}{h_{\min,t}}\right]^{1/2}$
Equation (13d)	$dJ_{n,f} = 3\pi\sqrt{2}\,\dfrac{R}{\Delta R_t}\cdot d\left[\left(\dfrac{R}{\Delta R_t}\right)^{1/2}\cdot\left(\dfrac{\Delta R_u}{h_{\min,t}}\right)^{1/2}\right]$	$dJ_{n,f} = 3\pi\sqrt{2}\left(\dfrac{\Delta R_u}{R}\right)^{3/2}\cdot\dfrac{R}{\Delta R_t}\cdot d\left[\dfrac{R}{\Delta R_t}\cdot\dfrac{\Delta R_u}{h_{\min,t}}\right]^{1/2}$
Equation (14b)	$\dfrac{d}{dt}\left[1-\dfrac{\Delta R_{b,t}}{\Delta R_u}\right]^{3/2} = \dfrac{1}{2\pi\sqrt{2}}\cdot\dfrac{1}{\mu}\left(\dfrac{\Delta R_u{}^6 h_{\min}^{1/2}}{R^9}\right)\cdot W(t)$	$\dfrac{d}{dt}\left[1-\dfrac{\Delta R_{b,t}}{\Delta R_u}\right]^{-3/2} = \dfrac{1}{\pi\sqrt{2}}\cdot\left[\dfrac{\Delta R_u{}^3 h_{\min}}{R^4}\right]^{1/2}\cdot\dfrac{W(t)}{\mu\cdot 2R}$
Equation (15)	$\Delta J_{n,f} = \pi\sqrt{2}\left(\dfrac{\Delta R_u}{h_{\min}}\right)^{1/2}\cdot\left(\dfrac{\Delta R_u}{\Delta R_c}\right)^{1/2}\cdot\left[\left(\dfrac{\Delta R_u}{\Delta R_t}\right)^{3/2}-\left(\dfrac{\Delta R_u}{\Delta R_0}\right)^{3/2}\right]$	$\Delta J_{n,f} = \pi\sqrt{2}\left(\dfrac{\Delta R_u}{h_{\min}}\right)^{1/2}\left[\left(\dfrac{\Delta R_u}{\Delta R_t}\right)^{3/2}-\left(\dfrac{\Delta R_u}{\Delta R_0}\right)^{3/2}\right]$