



= 1 (1-2az-1 (en)mo + pimo) + a2z-2)2 $= \frac{1}{2i} \left[\frac{(1-2az^{-1}(osw_{0}+4^{2}z^{-2})^{2}}{(ae^{jw_{0}}z^{-1}-2a^{2}z^{-2}+a^{3}e^{-jw_{0}}z^{-3})} - \left[ae^{jw_{0}}z^{-1}-2a^{2}z^{-2}+a^{3}e^{jw_{0}}z^{-1}\right] \right]$ - 1 az-(eino-e-jus) + a3 z-3(e-jus) $(1-292^{-1}\cos \omega_0 + 4^2z^{-2})^2$ [az-1-a3z-3] sincus
[1-2a(0swoz-+a2z-2)2]



