will approach finite value ux mattab to snow whether a not goes to Compare 5.4 ? 5,10 Amanda Ryerse (6.10) 9m(s) = K/T Vin(s) = 52+ +5+ K/T Y(S) - KWn²
R(S) - 59+25 wn S+ wn²
zeta (5.4) Om(s) - Y(s) + Kt - Kwn² Vm(s) R(s) + s²++s+ Xt - s²+22wn³ + wn² Wn2 = K/T = Ykm/JegRm = Lm JegRm - JegRm - JegRm K= 1/km Wn = km Wn = Km

Teg Rm

Veg Rm 23 wn = 175 S = 2T wn = 2 (sea Rm) \ km 2 (km²) \ Jeq Rm \ \ Jeq Rm 1/2 $=\frac{1}{2\sqrt{3}eqRm^{3/2}} = \frac{1}{\sqrt{3}eqRm}$ $=\frac{1}{\sqrt{3}eqRm^{3/2}} = \frac{1}{\sqrt{3}eqRm^{3/2}} =$

km Jegrm - Jegrm

km - I

Jegrm - Jegrm km = 1 K= 1/km = 1/1 = 1 K= YRM T= JegRin km²