

Planlow PD:

M2 3 = 4 - (, 3 - Mg/cos(3)) 9 3 7 - (9 - 4) 52 - 7 - (5.0) Rlocus: (p10=1p/5+4) C. or needs to be between (-c, o) -c-q-1 $(.0)^{3} \frac{-(-0)^{3}}{2} = \frac{-\frac{1}{2} - 0}{2} = \frac{4}{n} = \frac{0}{2}$ -3 - 2 - ha - la = 1 $C_{PFD} = 0.568 \cdot \left(\frac{5+0.25}{5}\right)$