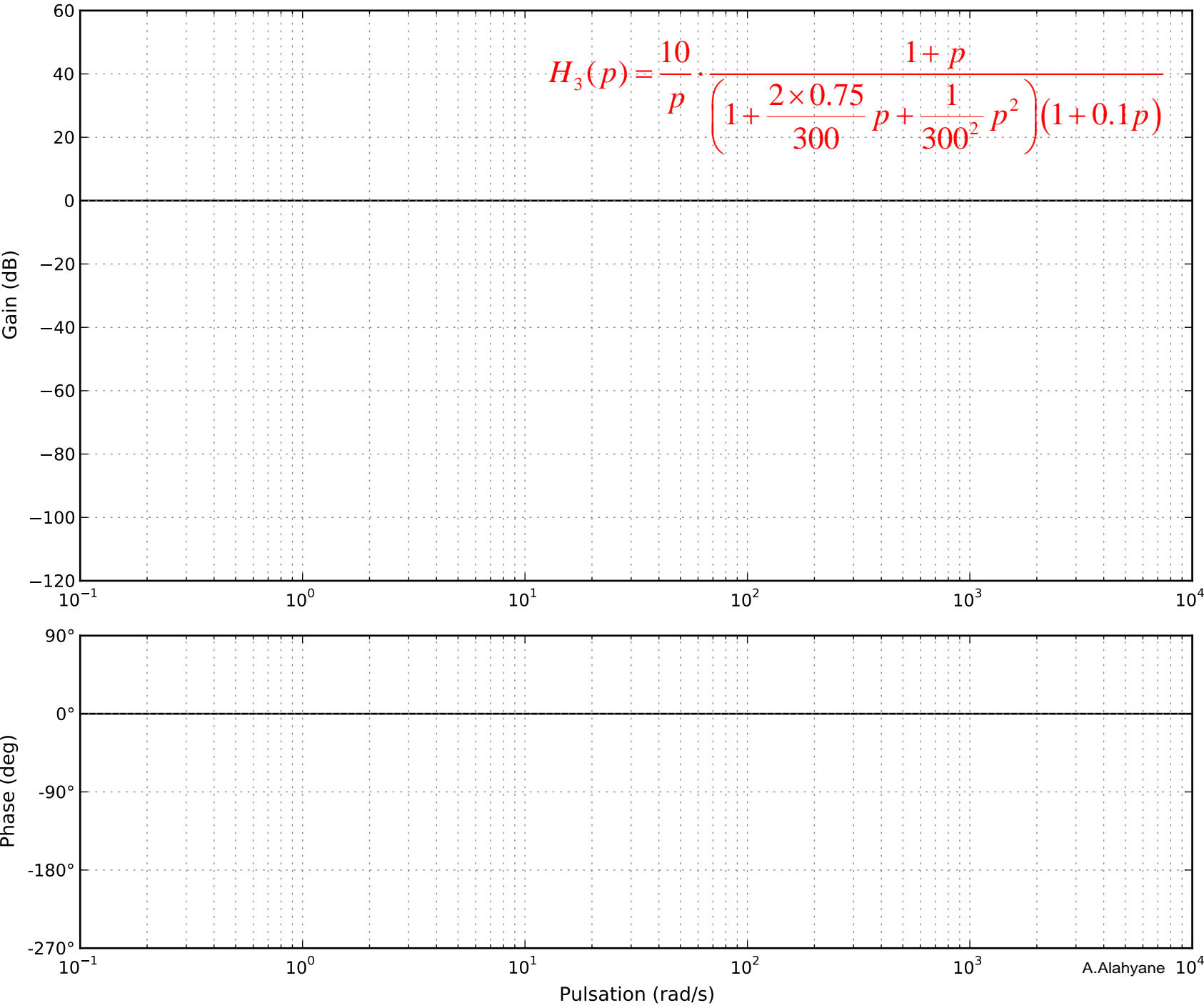
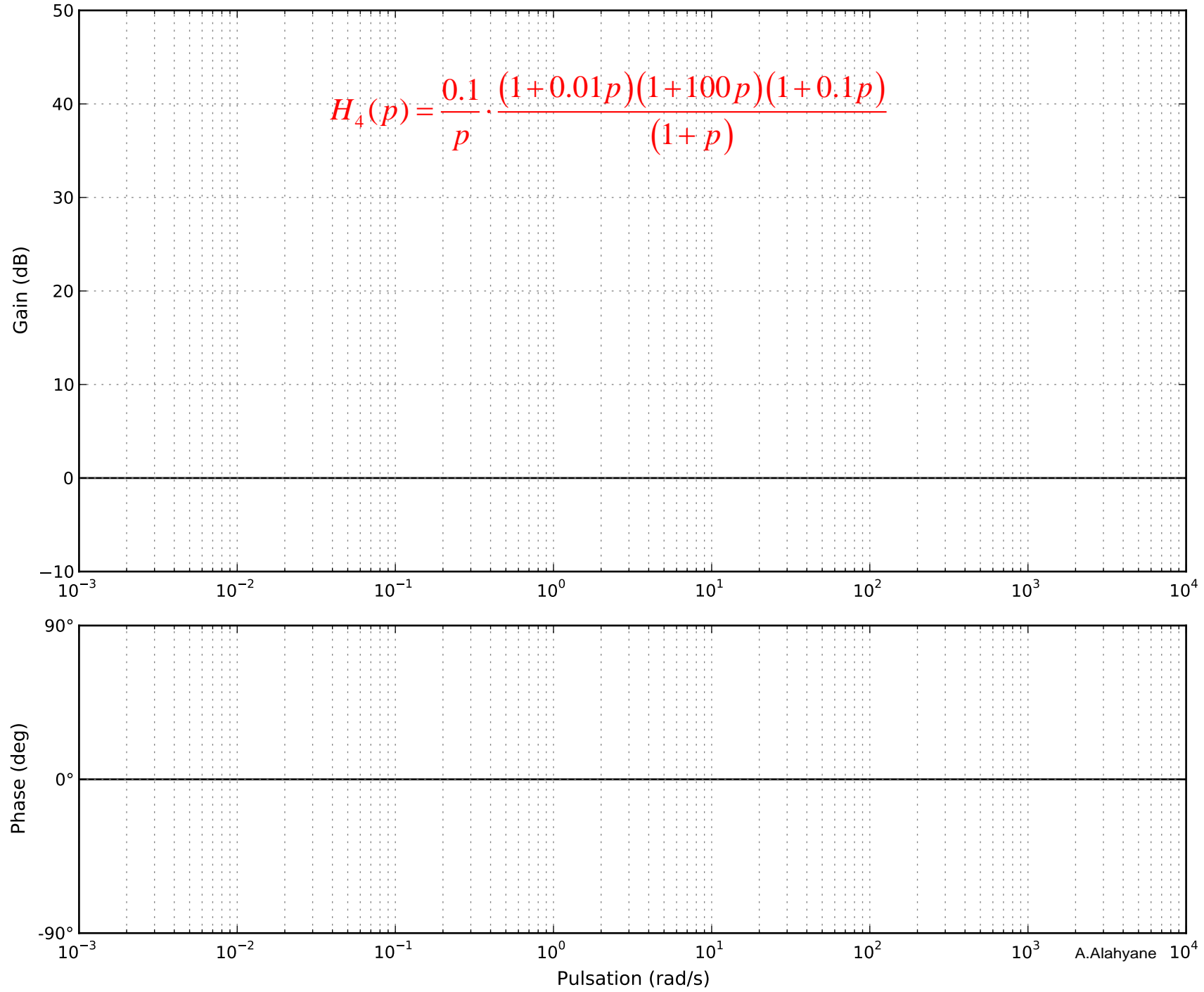
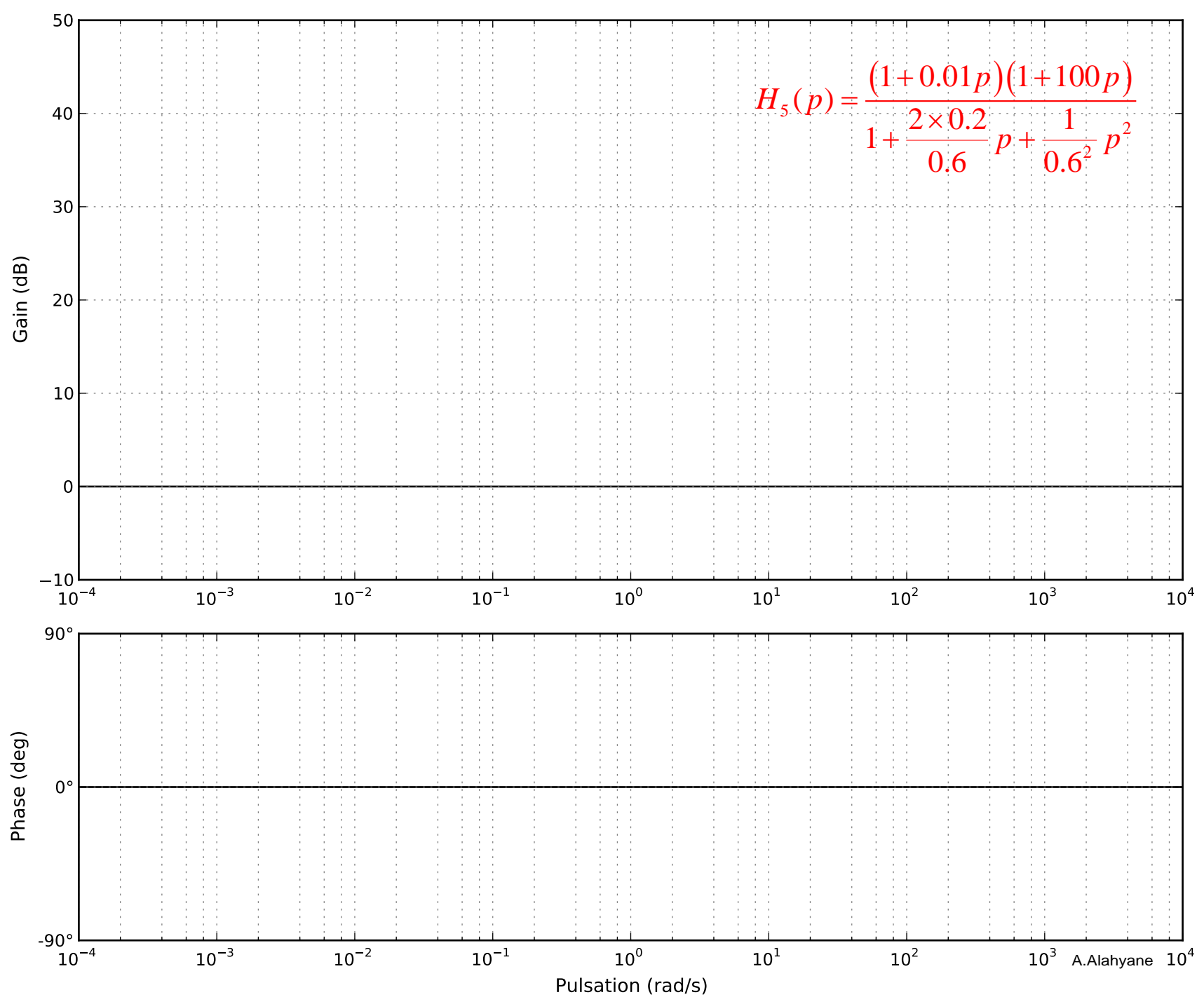


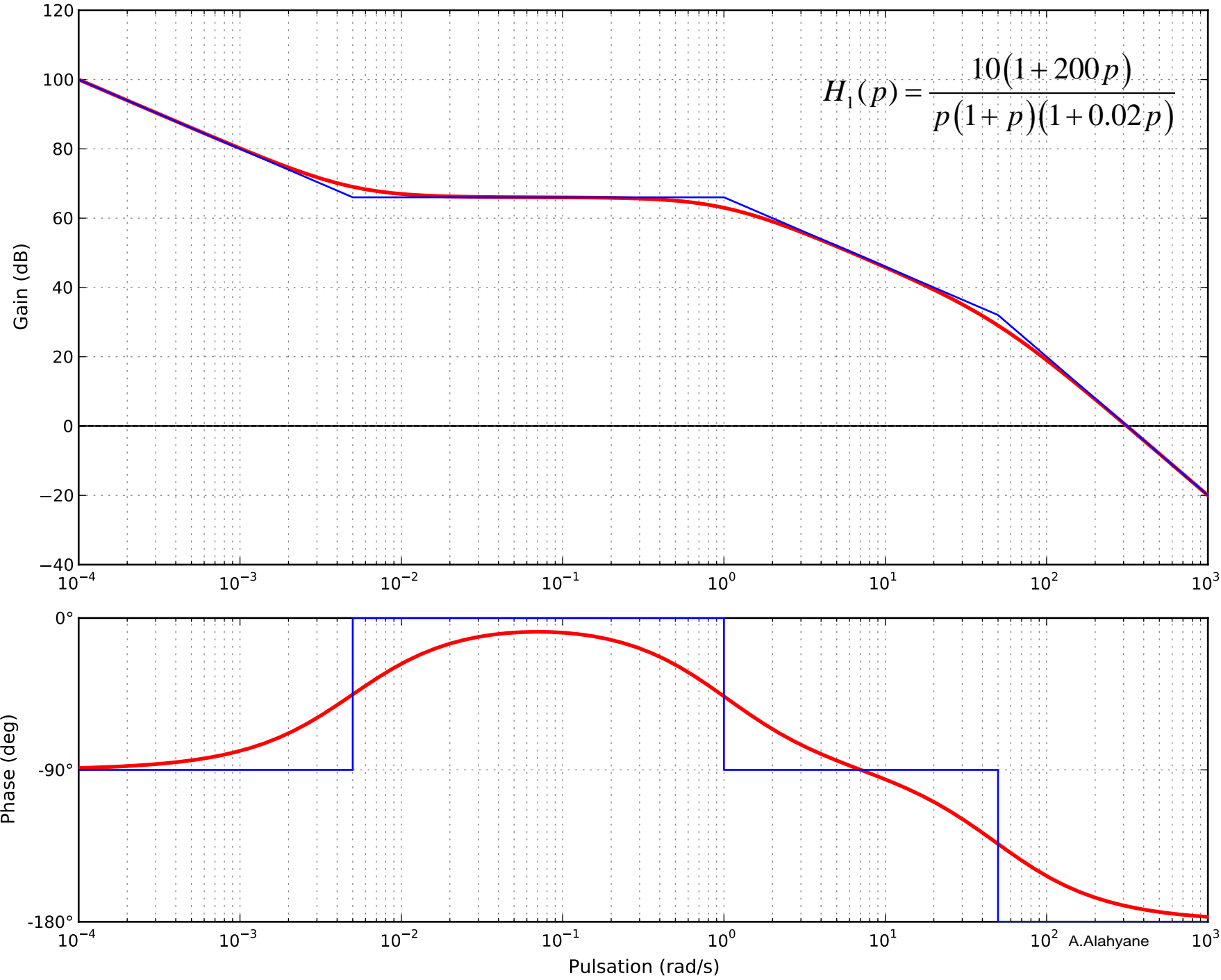
$$H_3(p) = \frac{10}{p} \cdot \frac{1+p}{\left(1 + \frac{2 \times 0.75}{300} p + \frac{1}{300^2} p^2\right) (1+0.1p)}$$



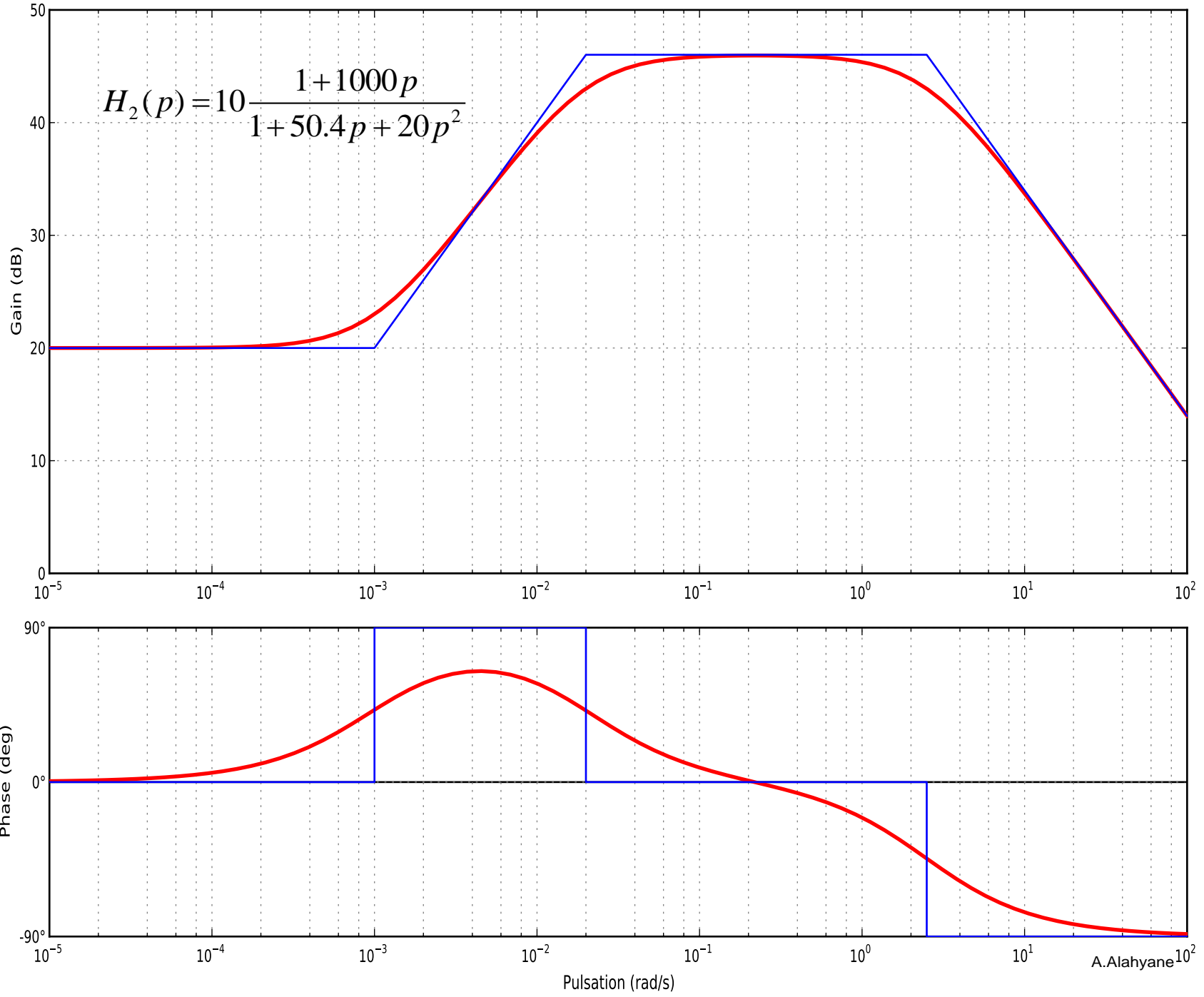
$$H_4(p) = \frac{0.1 \cdot (1 + 0.01p)(1 + 100p)(1 + 0.1p)}{p(1 + p)}$$



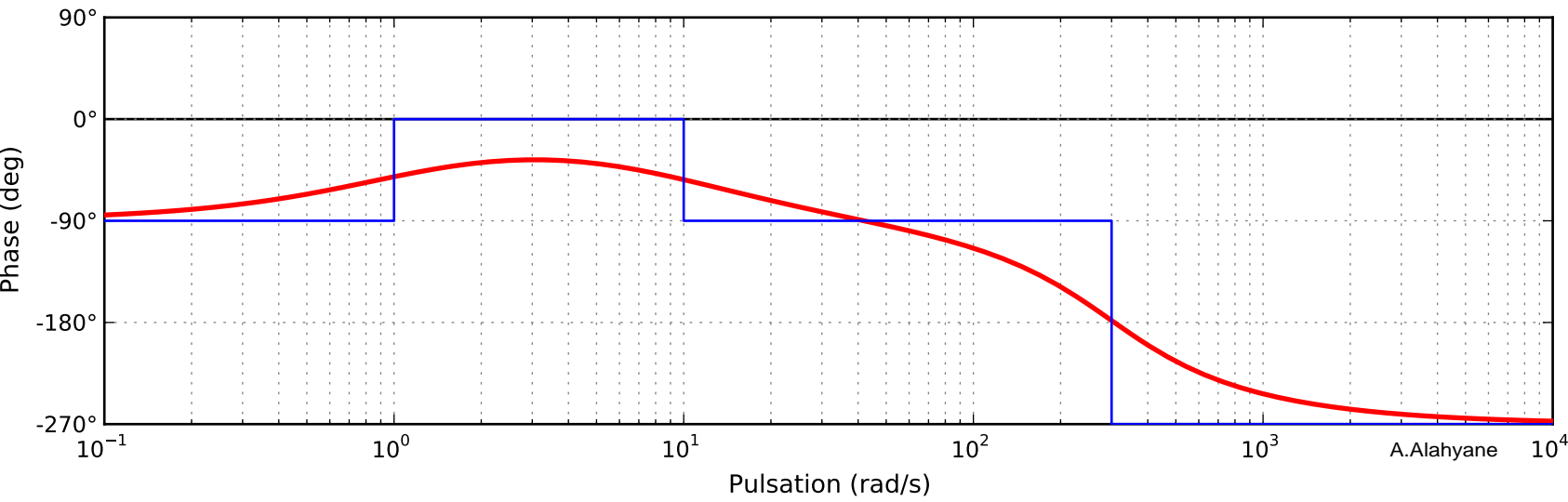
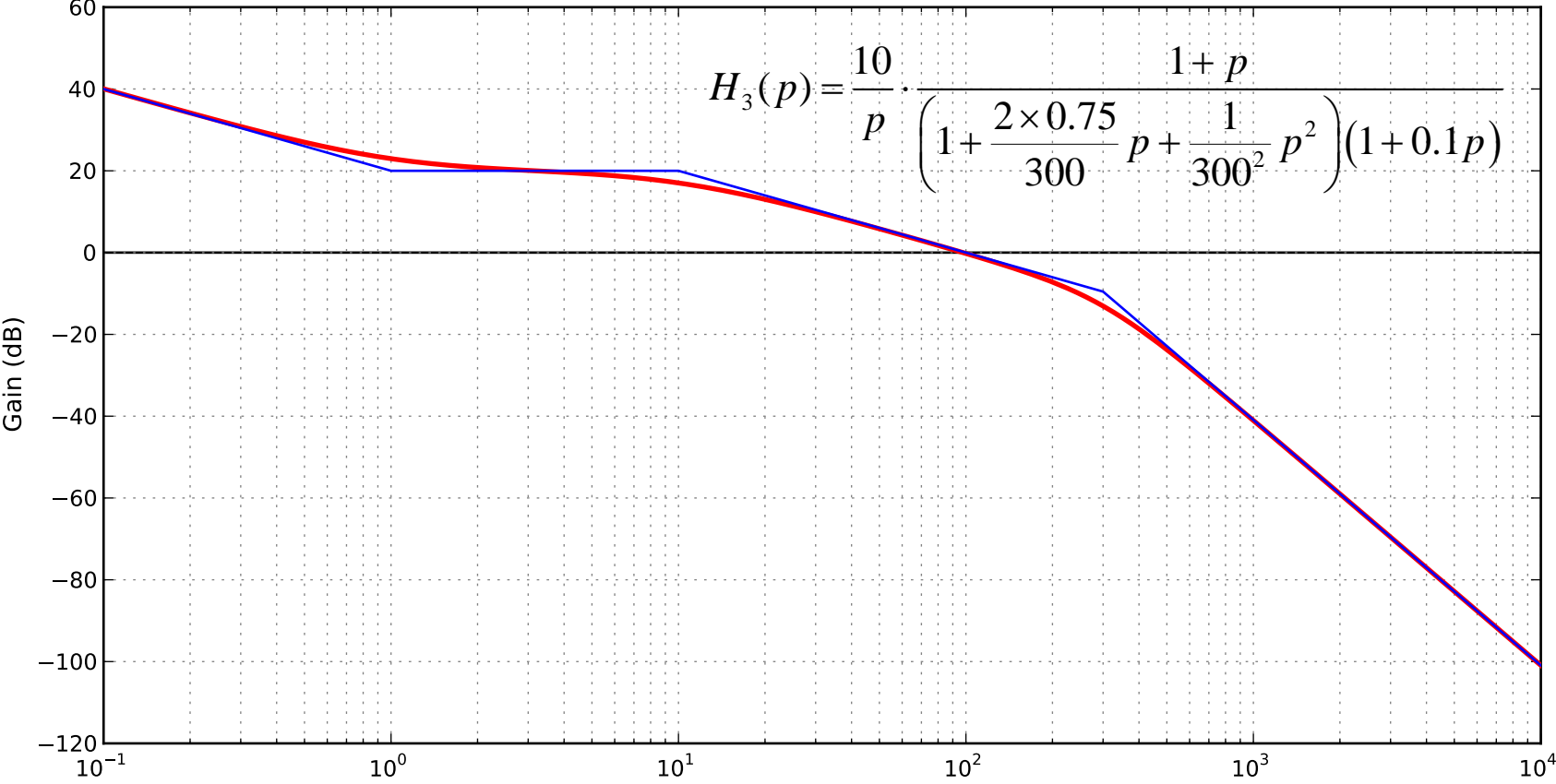




$$H_1(p) = \frac{10(1+200p)}{p(1+p)(1+0.02p)}$$



$$H_3(p) = \frac{10}{p} \cdot \frac{1+p}{\left(1 + \frac{2 \times 0.75}{300} p + \frac{1}{300^2} p^2\right) (1+0.1p)}$$



$$H_4(p) = \frac{0.1}{p} \cdot \frac{(1+0.01p)(1+100p)(1+0.1p)}{(1+p)}$$

