**Esercizi sui diagrammi di Boode**

$$G\left(s\right)=\frac{s\left(s+0.05\right)}{\left(s+0.2\right)\left(s+0.001\right)}$$

$$G\left(s\right)=\frac{10(1+0.4)}{s(1+0.01s)}$$

$$G\left(s\right)=\frac{10\left(1+0.5s\right)(1+10s)}{\left(1+0.02s\right)(1+s)}$$

$$G\left(s\right)=\frac{(s+1)^{2}}{\left(s+10\right)(s+0.001)}$$

$$G\left(s\right)=\frac{(s+0.2)}{(s+0.01)^{2}}$$