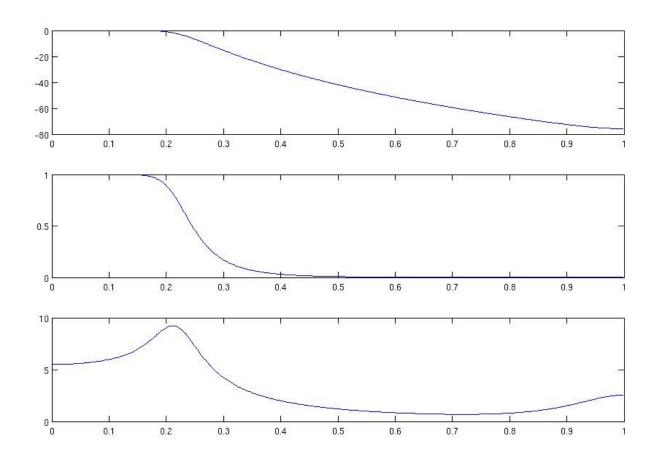
Name: klodjan Hidri

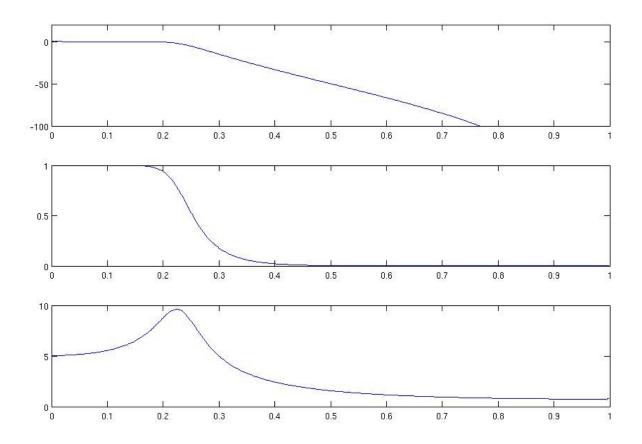
AM: 2726

login: <u>hidri@csd.uoc.gr</u>

Askisi2 I)



Sto $0.2pi\,$ ksekinaei to transmission mexri kai sto $0.3pi\,$ kai meta apo to $0.3pi\,$ kovei tis suxnotites giati plisiazei to $0\,$ to platos .



Opws sto invariance kai sto biliniar to passband ksekinaei sto 0.2pi kai teleiwnei sto 0.3pi.

Fig. 20 N:

$$1 \times 10^{-1} = 0.89125 \implies \sqrt{118^{2}} = \frac{1}{0.89125} \implies \sqrt{118^{$$

