

# OSNOVE ELEKTROTEHNIKE II

for ii=-1:0.2:1

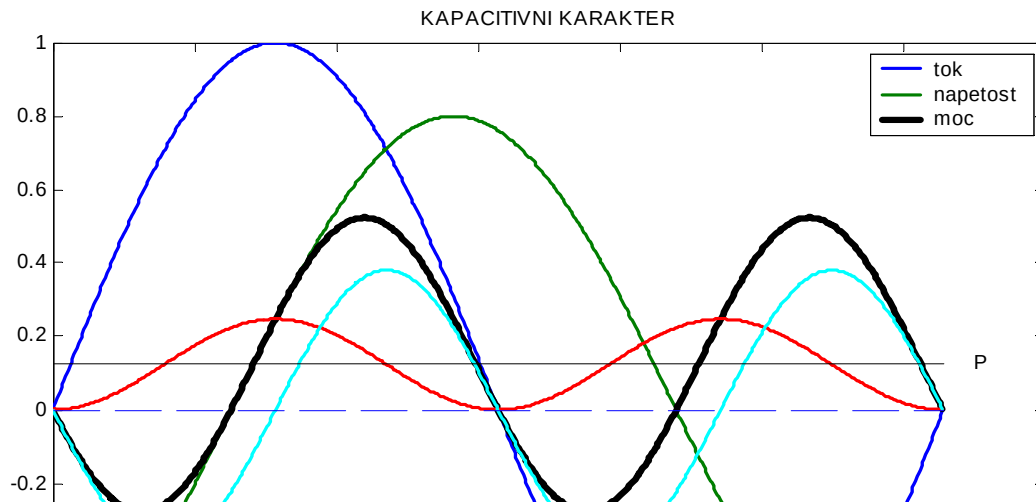
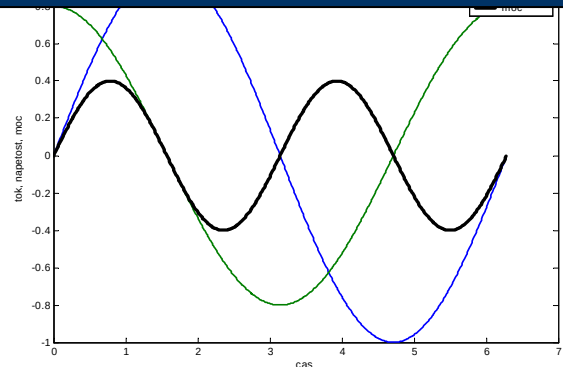
fi=ii\*pi/2;

i=Im\*sin(x);

u=Um.\*sin(x+fi);

P=Um\*Im\*cos(fi)/2;

Q=Um\*Im\*sin(fi)/2;



## Izmenični signali

