

```
for ii=-1:0.2:1
```

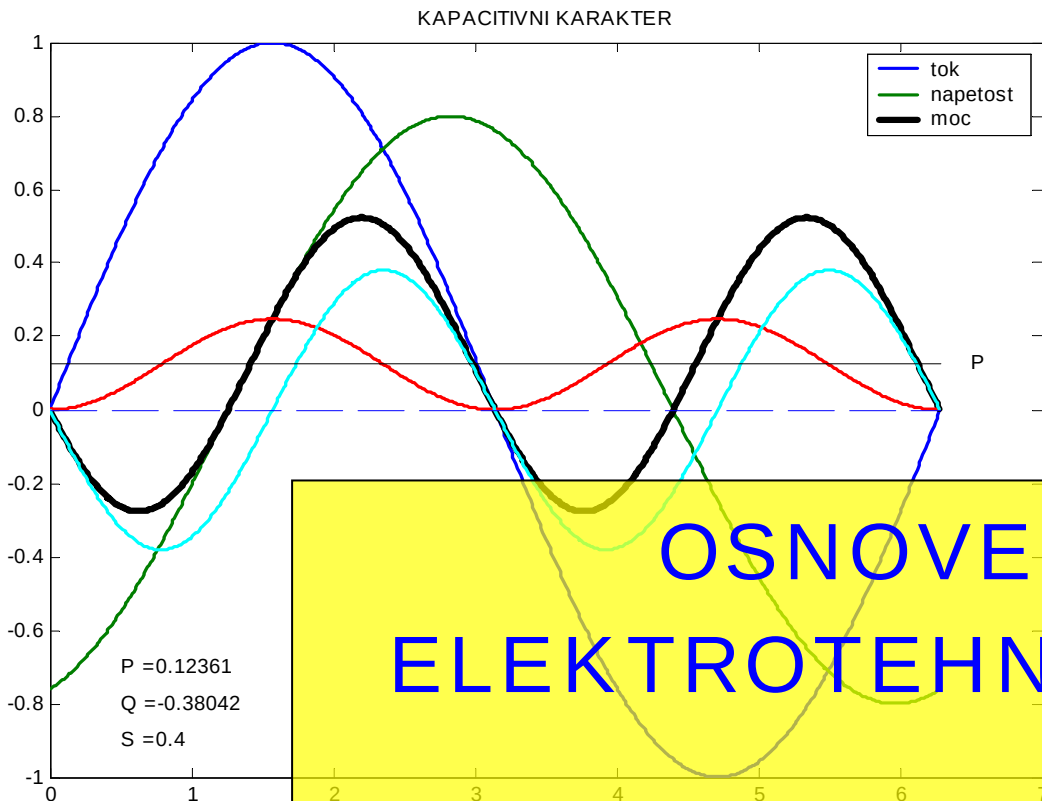
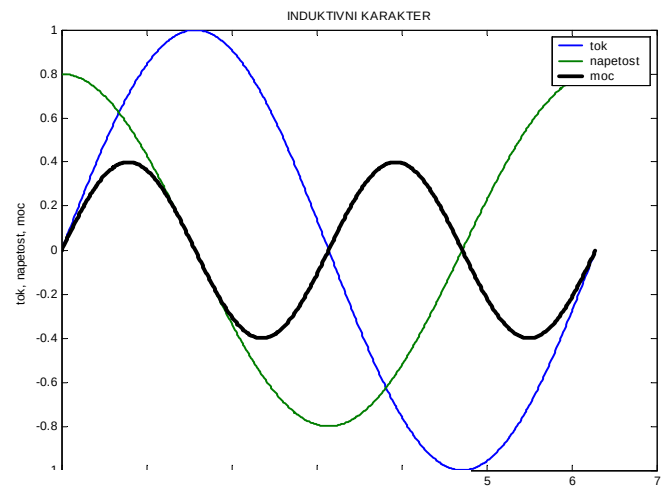
```
    fi=ii*pi/2;
```

```
    i=Im*sin(x);
```

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

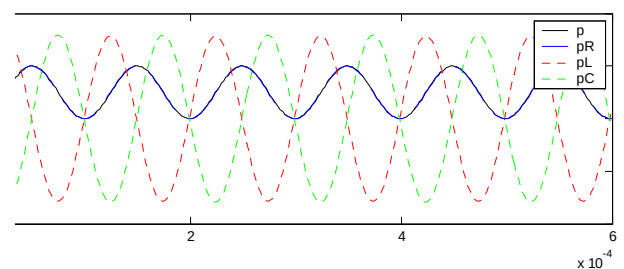
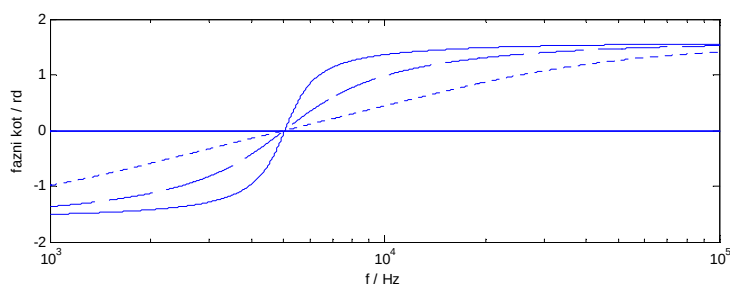
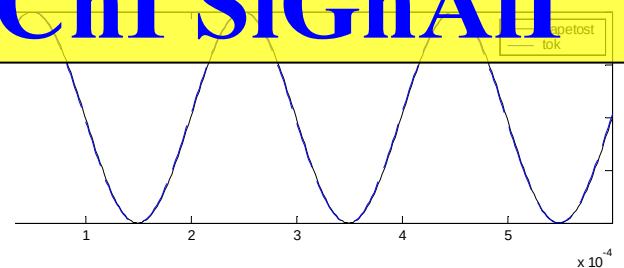
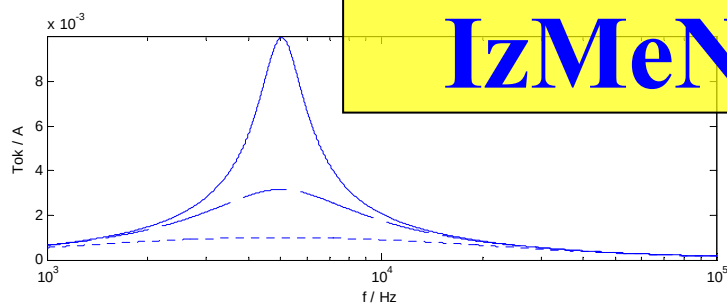
```
    P=Um*Im*cos(fi)/2;
```

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



OSNOVE ELEKTROTEHNIKE II

IzMeNiČnI SiGnAlI



Dejan Križaj, 2007