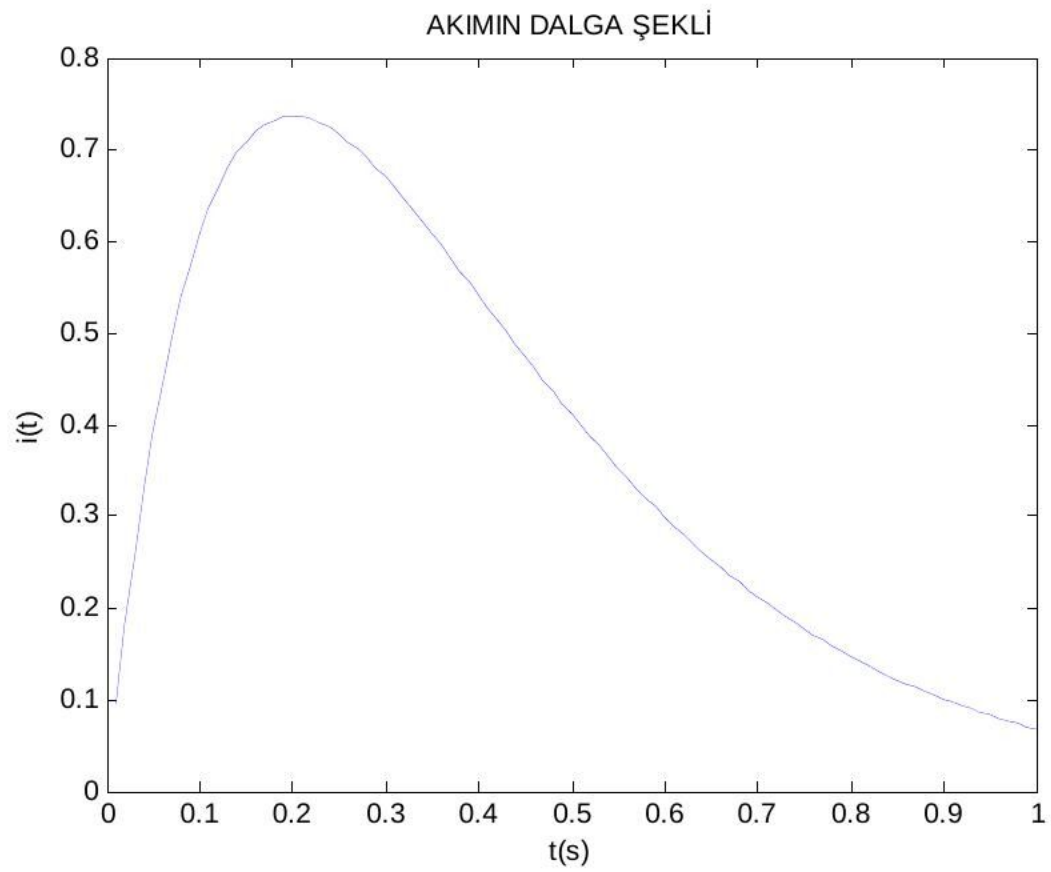




```
>>t=0.01:0.01:1;
```

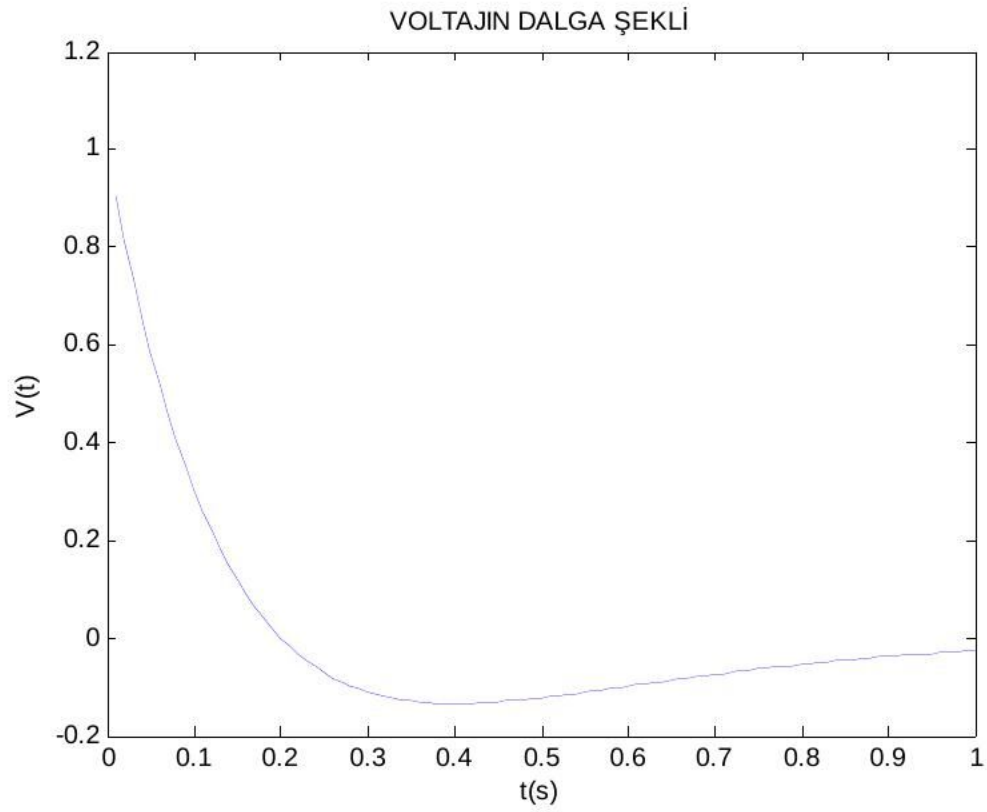
```
>> i=10*t.*exp(-5*t);
```

```
>> figure(1),plot(t,i);
```

```
>> title('AKIMIN DALGA ŞEKLİ')
```

```
>> xlabel('t(s)')
```

```
>> ylabel('i(t)')
```



>>t=0.

01:0.01:1;

```
>> V= (1-5*t).*exp(-5*t);
```

```
>> figure(1),plot(t,V);
```

```
>> title('VOLTAJIN DALGA ŞEKLİ')
```

```
>> xlabel('t(s)')
```

```
ylabel('V(t)')
```