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# 1.praktiskais darbs

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## Merijumu datu apstrade

## Janis Hodorjonoks

```
A = imread('a.png');
B = imread('e.png');
figure(1),image(A)
figure(2),image([0 5],[100 0],B),shg;set(gca,'YDir','normal');
x = [1.3146 1.5415 1.7003 1.8251 1.9952 2.1654 2.2788 2.3696 2.4149
2.4716];
y = [0.5424 -0.0535 0.2445 5.3094 15.7372 35.4011
52.0856 64.8969 75.3247 86.3483];
C = polyfit(x,y,2);
xx = 1:0.01:3
yy = polyval(C,xx);
xlabel('U,V')
ylabel('I, mA')
title('I = f(U)')
legend('merijumu dati')
```

## secinajumi

ievietot grafiku matlaba un nolasit vina datus gandrizz viss nav norakstits

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