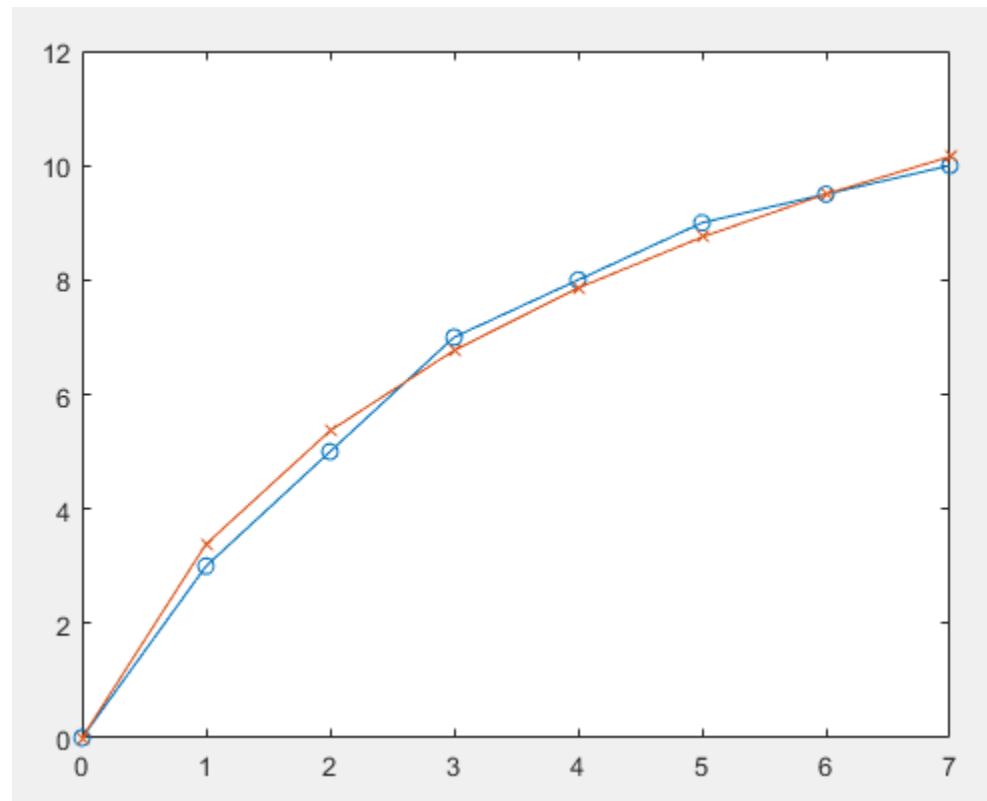


Regresia logaritmus

Benjamín Koša

Graf



Kód

```
t = [0 1 2 3 4 5 6 7];
```

```
f = [0 3 5 7 8 9 9.5 10];
```

```
b = log(t+1);
```

```
c = (f*b') / (b*b');
```

```
y(t+1) = c*log(t+1);
```

```
plot(t, f, "o-", t, y, "x-");
```