MATLAB R2013a

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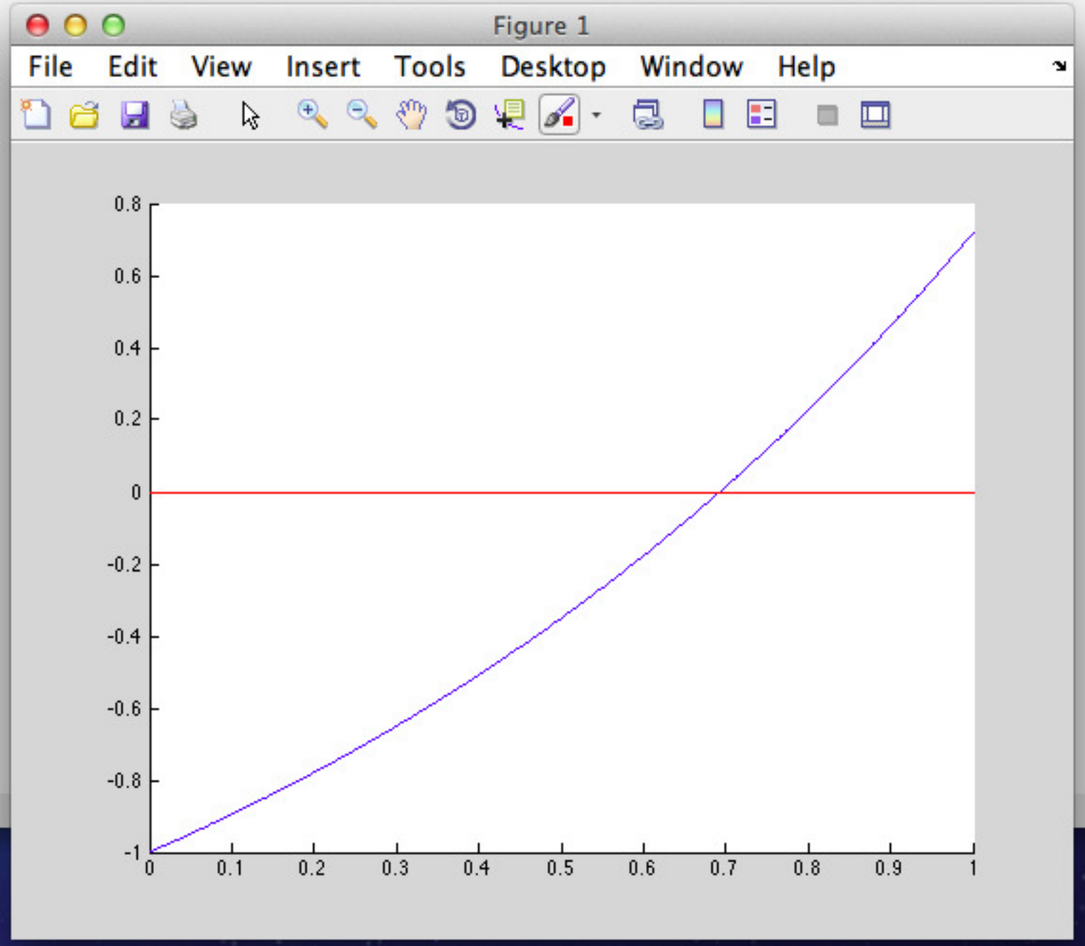
New to MATLAB? Watch this Video, see Examples, or read Getting Started.

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>> f=inline('exp(t)-2');
x=0:0.001:1;
y=f(x);
hold on;
plot(x,y); % GRAFICO f.
g=@(x) 0*x;
yy=g(x);
plot(x,yy,'r-'); % ASSE x (in rosso!).
>>
```