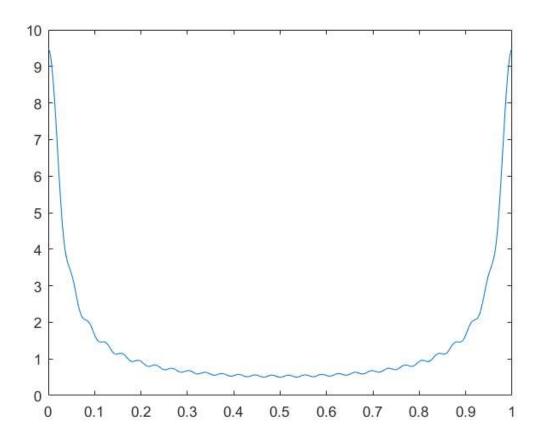
```
N_x = 28;

f = 0:1/1000:1;

x_f = (1 - (0.9*exp(-j*2*pi*f)).^N_x)./(1 - 0.9*exp(-j*2*pi*f));

plot(f, abs(x_f));
```



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