## 1819-108-C1-W10-02

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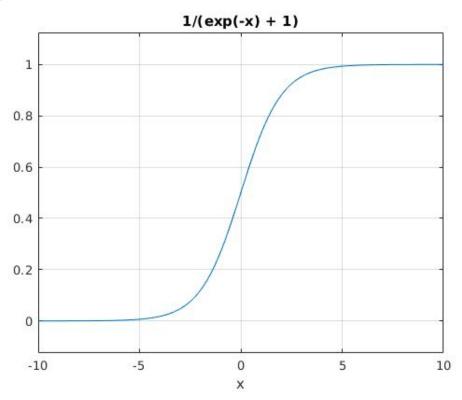
## Dokuments

## Funkcija:

$$\sigma(x) = \frac{1}{e^{-x} + 1}$$

## Kods:

syms x  $\sigma(x) = 1/(1 + exp(-x))$  ezplot $(\sigma(x),$  [-10, 10]) grid on



```
\textbf{Funkcija:}

$$\sigma(x) = \frac{1}{\mathrm{e}^{- x} + 1}$$

\textbf{Kods:}

syms x

$\sigma(x) = 1/(1+exp(-x))$

ezplot($\sigma(x)$, [-10, 10])

grid on

\includegraphics[scale=0.7]{untitled.jpg}
```