

Funkcijas

Kristaps Rubuls

08.04.2019.

Bilde:

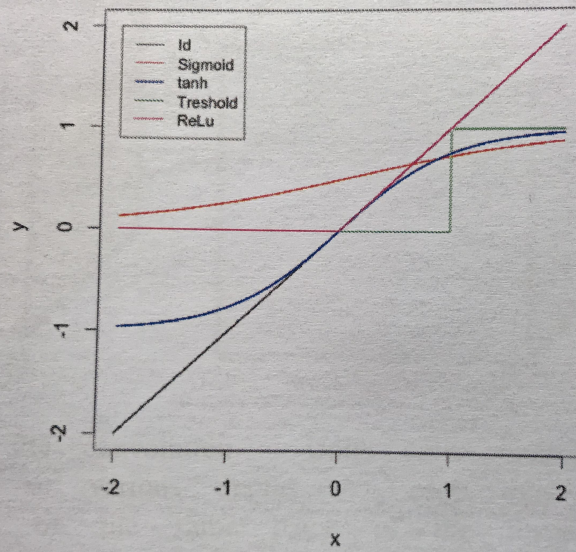
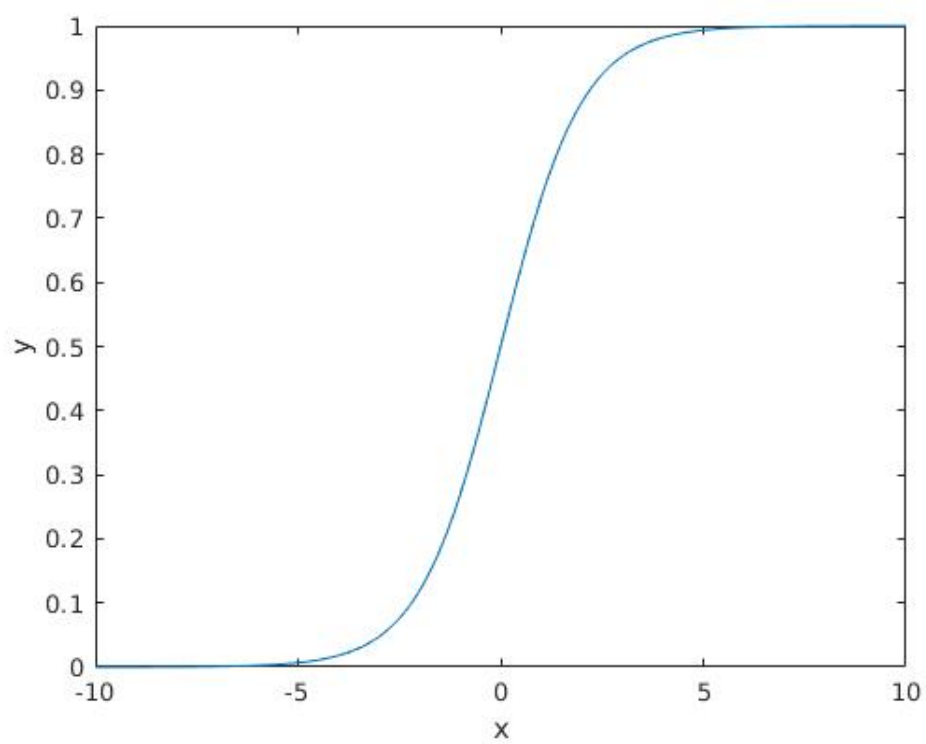


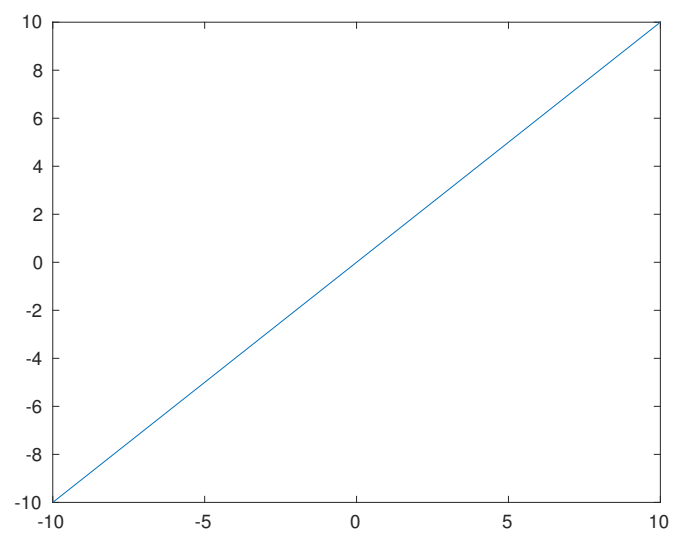
Figure 2: Activation functions

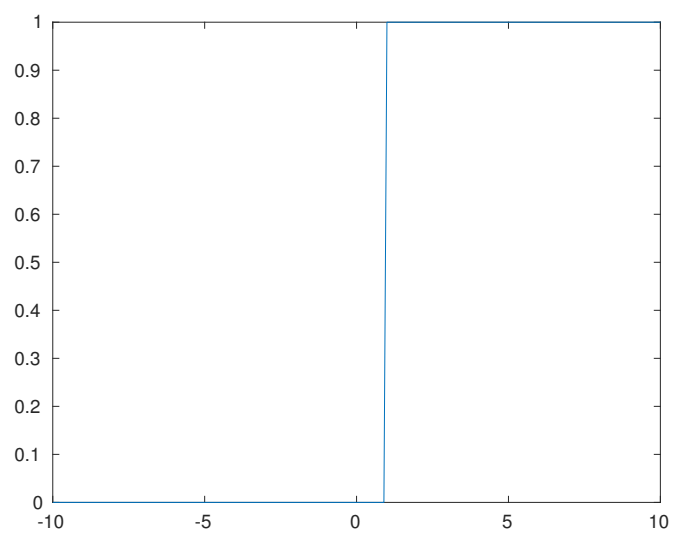
Grafiks:

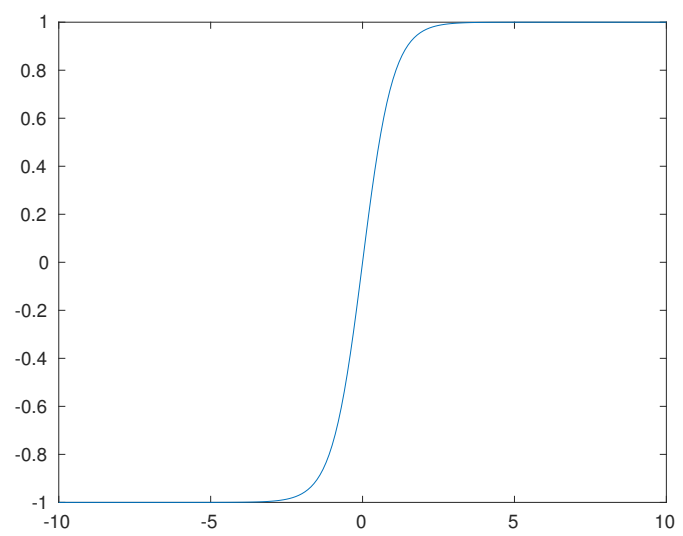


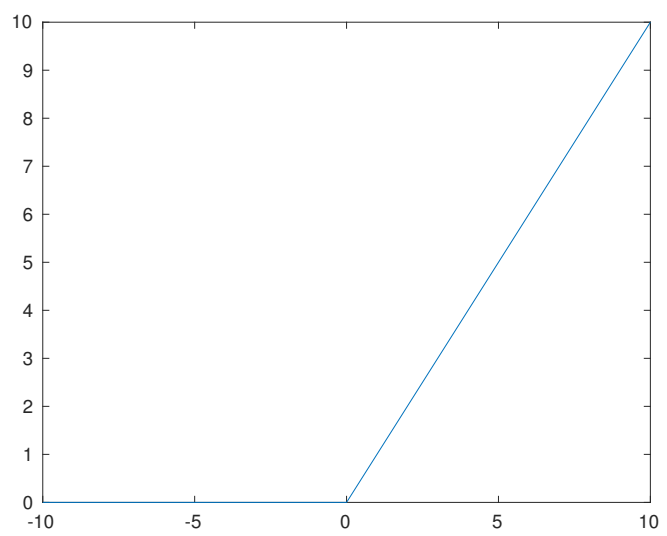
Formula:

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









Kods:

```
\documentclass{report}
\usepackage[utf8]{inputenc}
\usepackage{verbatim}
\usepackage{graphicx}
\usepackage{amsmath,amssymb,latexsym}
\usepackage{ragged2e}
\usepackage{rotating}
\graphicspath{ {/home/user/images/} }

\title{Grafiks}
\author{Kristaps Rubuls}
\date{01.04.2019.}

\begin{document}

\maketitle
```

Bilde:

```
\includegraphics[scale=0.10]{IMG_1206.jpg}

\clearpage
```

Grafiks:

```
\includegraphics[scale=0.70]{untitled.jpg}
```

Formula:

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