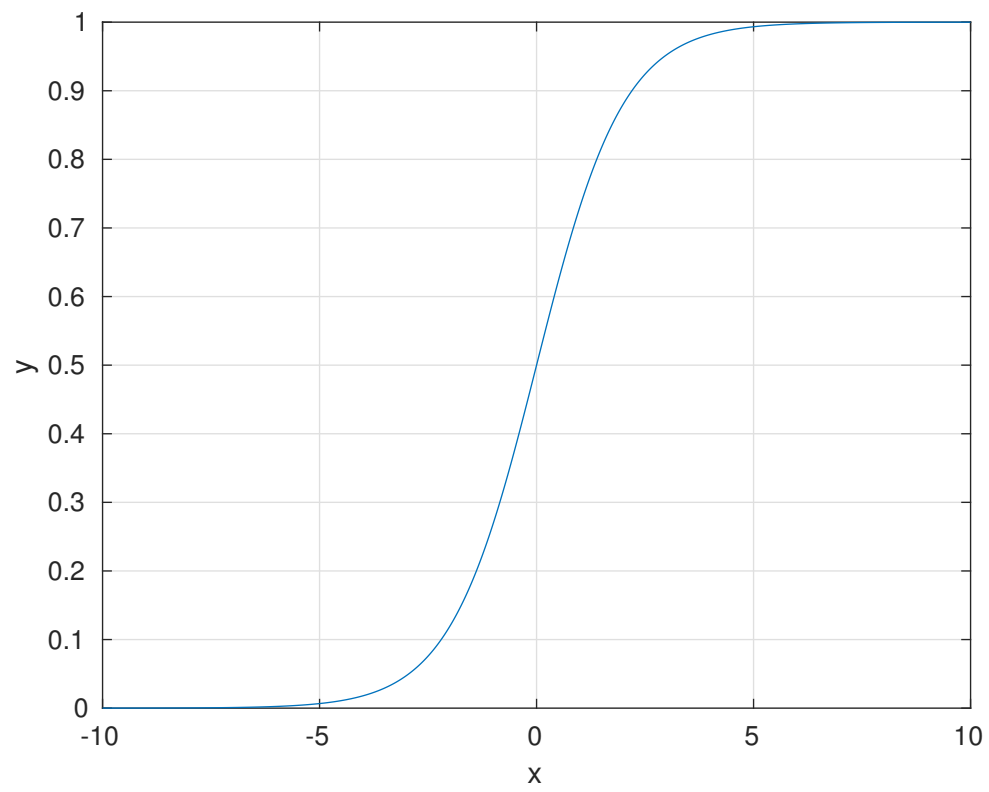# 1819-108-C1-W10-PR2

Reinis Lācis

April 2019

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

Kods:

```
    \documentclass{article}
\usepackage[utf8]{inputenc}
\usepackage{graphicx}

\title{W10}
\author{Reinis Lācis }
\date{April 2019}

\begin{document}

\maketitle

%\section{Introduction}
\newpage
$$\sigma(x)=\frac{1}{1+e^{-x}}$$

\includegraphics[scale=1]{untitled.eps}

\begin{verbatim}
```