

## \includegraphics

Here you see a penguin:

```
\includegraphics[height=2cm]{penguin.jpg}
```

Photo by Sue Flood.



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<https://www.pinterest.co.kr/pin/645844402812554993/>

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## \includegraphics

Here you see a penguin:

```
\begin{center}
  \includegraphics[height=2cm]{penguin.jpg}
\end{center}
Photo by Sue Flood.
```

Here you see a penguin:



Photo by Sue Flood.

## \includegraphics

```
You can see a penguin in \figref{fig:penguin}.
\begin{figure}[h]
  \centering
  \includegraphics[height=2cm]{penguin.jpg}
  \caption{A cute penguin. Photo by Sue Flood.}
  \label{fig:penguin}
\end{figure}
```

You can see a penguin in Figure 1.



Figuur 1: A cute penguin. Photo by Sue Flood.

(`\figref{xx}` is defined by `\usepackage{commath}`. Use `Figure~\ref{xx}` as an alternative.)



- Full linewidth

- 90% linewidth

- Width maximally 90% linewidth and height maximally 5 cm

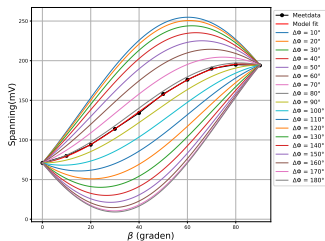
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# Subfigure (`\usepackage{subcaption}`)

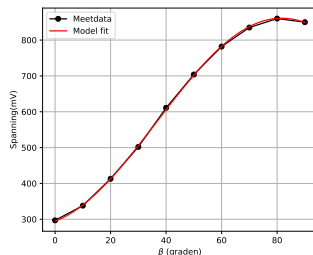
```
\begin{figure}[htbp]
  \centering
  \begin{subfigure}[b]{0.45\textwidth}
    \includegraphics[width=\textwidth]{AA}
    \caption{BB}
    \label{fig:dphiExample}
  \end{subfigure}\quad
  \begin{subfigure}[b]{0.45\textwidth}
    \includegraphics[width=\textwidth]{CC}
    \caption{CC}
    \label{fig:fitExample}
  \end{subfigure}
  \caption{Multiple images next to eachother!}
\end{figure}
```



# Subfigure (`\usepackage{subcaption}`)



(a) BB



(b) CC

Figuur 1: Multiple images next to eachother!