



Figure 1: Silhouette width for different k .

Preamble

```
\documentclass[a4paper,10pt]{article}
\usepackage{geometry}
\geometry{verbose,body={13cm,23cm},nohead}

\usepackage{ucs}
\usepackage[T1]{fontenc}
\usepackage[utf8x]{inputenc}

\usepackage[swedish, english]{babel}
\usepackage{amsmath,amsfonts,amsthm,amssymb}
\usepackage{multicol}
\usepackage[metapost,clip]{mfpic}

\usepackage[pdftex]{graphicx,color}
\usepackage[pdftex,bookmarks=true,pdfstartview=FitH,pdfborder={0 0 0}]{hyperref}
\usepackage{multirow}
```

In file

```
\begin{figure}[ht]
\begin{center}
\includegraphics[width=8cm]{pam_sim}
\caption{Silhouette width for different  $k$ .}
\end{center}
\end{figure}
```