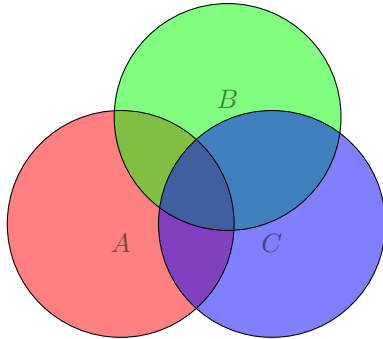


1 TIKZ/PGF Transparency



Mac and Linux users can see transparency on display !!!

The Code

```
\documentclass{article}

\usepackage{tikz}
\usetikzlibrary{shapes,backgrounds}

\begin{document}

\section{TIKZ/PGF Transparency}

\begin{tikzpicture}
  \begin{scope}[fill opacity=0.5]
    \fill[red] (0,0) circle (1.5cm);
    \fill[green] (45:2cm) circle (1.5cm);
    \fill[blue] (0:2cm) circle (1.5cm);
    \draw (0,0) circle (1.5cm) node[below] {$A$};
    \draw (45:2cm) circle (1.5cm) node [above] {$B$};
    \draw (0:2cm) circle (1.5cm) node [below] {$C$};
  \end{scope}
\end{tikzpicture}

\subsection*{The Code}
...
```