



```
\centering
\includegraphics[scale=0.6]{fig6}
\caption{A concordance between  $K$  and the unknot}
\label{fig:cobo}
\end{figure}"
```

```
\begin{figure}[ht!]
\centering
\labellist\small\hair 2pt
\pinlabel  $B^3_+$  at 57 246
\pinlabel  $B^3_-$  [l] at 187 207
\pinlabel  $\{(S^3 \times I, A)\}$  [tr] at 76 26
\pinlabel  $O$  [t] at 233 63
\pinlabel  $K$  [r] at 125 272
\pinlabel  $S^3$  [bl] at 253 283
\pinlabel  $A$  [r] at
\endlabellist
```

```
\includegraphics[scale=0.65]{fig6}
\caption{A concordance between  $K$  and the unknot}
\label{fig:cobo}
\end{figure}
```

```
\section{Advanced features}
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\section{Smallprint}
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\section{Bugs}
```

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\subsection{Acknowledgements}
```

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\subsection{Copyright notice}
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```
\end{document}
```

Need eps file and gv. Start by reading off coords. Add labellist
Check and adjust.

```
--*-Emacs: pinlabdoc.tex (T:Text)--L203--38%-----
```

```
Auto-saving...done
```