

Overleaf Report Template

The screenshot displays the Overleaf web editor interface for a LaTeX report template. The interface is divided into three main sections: a file browser on the left, a source code editor in the center, and a preview window on the right.

File Browser (Left): Shows a list of files in the project, including `aliascnt.sty`, `bib.bib`, `history.txt`, `llncs.cls`, `llncsdoc.sty`, `main.tex` (selected), `pythagorean.pdf`, `readme.txt`, `remreset.sty`, `splncs.bst`, `splncs03.bst`, `splncs_srt.bst`, and `sprmindx.sty`. A "DOWNLOAD AS ZIP" button and "Save to Dropbox" link are also visible.

Source Code Editor (Center): Shows the LaTeX source code for the document. The code is as follows:

```
1 \documentclass[twocolumn,12pt,times]{IEEEtran}
2
3 \begin{document}
4
5 \title{Title}
6
7 \author{Your Name}
8
9 \maketitle
10
11 \begin{abstract}
12 \end{abstract}
13
14 \section{Introduction}
15 Evidence supports the use of Lego Mindstorms to improve the
16 problem-solving skills of middle school students
17 \cite{mauch2001using}.
18 \section{Model (or Method)}
19
20 \section{Results}
21
22 \section{Conclusion}
23
24 \bibliographystyle{IEEEtran}
25 \bibliography{bib}
26 \end{document}
```

Preview Window (Right): Shows the rendered output of the LaTeX document. The preview includes a title "Title", the author name "Your Name", an abstract section, and a reference list. The reference list contains one entry: [1] E. Mauch, "Using technological innovation to improve the problem-solving skills of middle school students: Educators' experiences with the lego mindstorms robotic invention system," *The Clearing House*, vol. 74, no. 4, pp. 211-213, 2001.