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Sobre el título del taller

- Autoedición con Software Libre
 - Inkscape
 - ~~GIMP~~
 - ~~Scribus~~
- **Autoedición**
 - automagica.py

Edición Automática

- Presentación
 - Libros
- Mi workflow
 - Release early, release often
- Herramientas: Latex y Python
- Ejemplos
- Consideraciones y limitaciones





Latex

The screenshot shows the Gummi LaTeX editor interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Buscar', 'Documento', 'Proyecto', and 'Ayuda'. The toolbar contains icons for file operations and text formatting. The main editor window displays a LaTeX document with the following content:

```
1 \documentclass[11pt]{article}
2 %Gummi|065|=
3 \title{\textbf>Welcome to Gummi 0.6.5}
4 \author{Alexander van der Mey\\
5         Wei-Ning Huang\\
6         Dion Timmermann}
7 \date{}
8 \begin{document}
9
10 \maketitle
11
12 \section{Before you start}
13
14 You are now using Gummi 0.6.5. Many new
15 exciting features have been added to the 0.6
16 series. The document editor is now a tabbed
17 instance, allowing multiple documents to be
18 worked on simultaneously. Using the new
19 projects menu, you can group files together
20 for easy access.
21
22 Support for two high-level {\LaTeX} building
23 systems, \emph{rubber}\footnote{https://
24 launchpad.net/rubber/} \& \emph{latexmk}
25 \footnote{http://www.phys.psu.edu/
26 {\textasciitilde}collins/software/latexmk-
27 jcc/} has been added to this release as
28 well. Your preferred typesetter can be
```

The right-hand side of the interface shows a preview panel with the rendered output. The title 'Welcome to Gummi 0.6.5' is centered at the top. Below it, the authors' names are listed: Alexander van der Mey, Wei-Ning Huang, and Dion Timmermann. The section '1 Before you start' is followed by two paragraphs of text, including a footnote about the typesetter configuration.

At the bottom of the preview panel, there is a navigation bar with a left arrow, a right arrow, a page number '1' in a box, the text 'de 1', and a button 'Ajustar al ancho' with a dropdown arrow.

Python

- Dinámico
- Fácil de aprender y usar
- Baterías incluídas
 - Y más baterías
- Un lenguaje para unir componentes

Automágica

- Cómo preparar los archivos para imprimir
- Algunos detalles
 - ---
 - \emph{}
 - \textbf{}
 - Párrafos separados por una línea

Automágica

- --pdf
- --epub
- --booklet

Desarrollo

- Se aceptan colaboradores!
 - No se programar!
 - No importa!
- Ideas, ideas ideas
- Probar, probar, probar

Limitaciones y futuros

- Poesía?
- Imágenes: cómo hacerlo más simple?
- Generar otros formatos
 - Página web para leer online

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