Test section

Another Test section

New section added section

First section

Third section

file
First chapter
Excel any spreadsheet allows saving into csv file
Square root of 2 is $\sqrt{2}$ and *n*th root of 2 is $\sqrt[n]{2}$
[AI2]

$\mathbb{Z}$ is the set of integers α

$\mathbb{Z}$

$\sqrt[n]{2}$

$\sqrt[n]{2}$

$\sqrt[n]{2}$

$\sqrt[n]{2}$

The total of 1 to n is $\sum_1^n$ is

$$\sum_1^n \mathbb{Z}_1^n$$

Here are some fractions Mathmode *mathmodefigure figure e f g h*

For all x we try*math mode*

$5^{p^{7^{4_6}}}$

$$\begin{bmatrix} 4 & 4 & 5 \\ 6 & -4 & p \end{bmatrix}$$

We have some text and some formula $E = mc^2$

$$E = mc^2$$

$$E = mc^2 \tag{1}$$

This is formula 1.

Table: My favorite table

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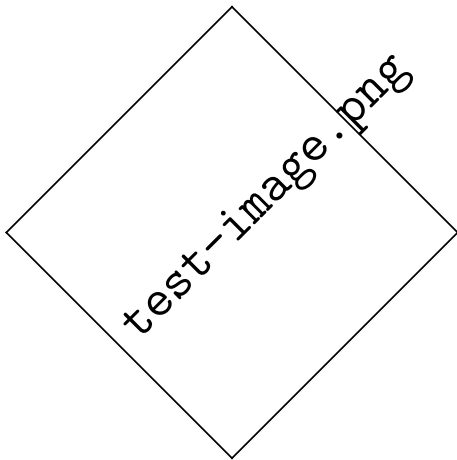| First column second row	second column	third col
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Second chapter

Figure: This is our figure.

Things are explained in the figure (Figure 1)

```
for i = 1:5
    print i
```

```
This on  e wi ll come verbatim
```
This one will not come verbatim
"For double quotes."
For *emphasis*
Another way For *emphasis*

For bold **bold**
Or similarly **this one is bold**

<div align="right">This part will be flushed right</div>

1. This part will be centered
2. This part also will be centered[1]
3. This part also `will be centered`
4. More items. This was explained in footnote number **??**

The first section got re-introduced now.
Here comes the content. IT was indeed discussed right here.
Here comes the content.
This was already discussed in Section 4
There are special symbols:
$ % & #
does not give a backslash
\ gives
mathmode
\ gives

- Author name, initials, Proceedings of FOSSEE conference
- Author different, initials, Proceedings of another conference