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Outline

Datos de la tesis

Estado del Arte (2000): Defectos en CI's

Bullet Points and Numbered Lists

Verbatim

Displaying Information

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Theorem

Citations

Datos de la tesis

"Pruebas de CI's aplicando un pulso en las Fuentes de Polarización"

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Estado del Arte (2000): Defectos en CI's

- Corto-circuitos entre conductores
- Roturas en los conductores.

- Roturas en los contactos o vías
- Uniones P-N defectuosas

Placeholder Image

Bullet Points and Numbered Lists

- · Lorem ipsum dolor sit amet, consectetur adipiscing elit
- · Aliquam blandit faucibus nisi, sit amet dapibus enim tempus eu
- Nulla commodo, erat quis gravida posuere, elit lacus lobortis est, quis porttitor odio mauris at libero
- 2. Nam cursus est eget velit posuere pellentesque
- 3. Vestibulum faucibus velit a augue condimentum quis convallis nulla gravida

Verbatim

How to include a theorem in this presentation:

```
\mybox{0.8\textwidth}{
\begin{theorem}[Murphy (1949)]
Anything that can go wrong, will go wrong.
\end{theorem}
}
```

Displaying Information

Table

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table 1: Table caption

Figure

Placeholder Image

Theorem

The most common definition of Murphy's Law is as follows.

Theorem (Murphy (1949))

Anything that can go wrong, will go wrong.

Proof. A special case of this theorem is proven in the textbook.

Remark

This is a remark.

Algorithm

This is an algorithm.

Citations

An example of the \cite command to cite within the presentation:

This statement requires citation [1].

References

[1] J. M. Smith and A. B. Jones. Book Title. Publisher, 7th edition, 2012.

