

# Trabajo de Maestría (Electrónica)

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# Outline

## Datos de la tesis

- Estado del Arte (2000): Defectos en CI's
- Bullet Points and Numbered Lists
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- Figure
- 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

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Image

## Bullet Points and Numbered Lists

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
  - Aliquam blandit faucibus nisi, sit amet dapibus enim tempus eu
1. 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**



## 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.

**Questions?**