Introduction to Plack Stars

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Overwiew

Definición del circuito de Chua

Circuito de Chua

Circuito electrónico simple que exhibe un comportamiento caótico, es decir, produce una forma ondulatoria que nunca se repite.

Teoría del caos

Ecuaciones de Lorentz

$$\frac{dx}{dt} = \sigma \left(y - x \right)$$
$$\frac{dy}{dt} = x \left(\rho - z \right) - y$$
$$\frac{dz}{dt} = xy - \beta z$$

Simulaciones

Example (PONER CÓDIGO AQUÍ)

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\begin{frame}
\frametitle{Theorem}
\begin{theorem}[Mass--energy equivalence]
$E = mc^2$
\end{theorem}
\end{frame}
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Montaje experimental

Theorem (Mass–energy equivalence)

$E = mc^2$

Figure

Uncomment the code on this slide to include your own image from the
same directory as the template .TeX file.

Citation

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

This statement requires citation [Smith, 2012].

References

John Smith (2012)

Title of the publication

Journal Name 12(3), 45 − 678.

The End