

CAOS

DEFINICIÓN TIPO DICCIONARIO

- Jensen, Roderick V. “Chaos”. En *Encyclopedia of Physical Science and Technology*, compilado por Robert A. Meyers, 83-112. New York: Academic Press. 1987.
- Laplante, Phillip A., comp. “Chaos”. En *Dictionary of Computer Science, Engineering and Technology*. Boca Raton, Florida: CRC Press, 2001, 72. (LIBRUNAM: QA76.15 D5235)
- Meiss, Jim. “What is chaos?” [en línea]. *Version 1.0.4 of the Nonlinear Science Frequently Asked Questions Document*. (Diciembre, 1995). <http://www.faqs.org/faqs/sci/nonlinear-faq/>
- Meiss, Jim. “What is the minimum phase space dimension for chaos?” [en línea]. *Version 1.0.4 of the Nonlinear Science Frequently Asked Questions Document*. (Diciembre, 1995). <http://www.faqs.org/faqs/sci/nonlinear-faq/>
- Meiss, Jim. “What is quantum chaos?” [en línea]. *Version 1.0.4 of the Nonlinear Science Frequently Asked Questions Document*. (Diciembre, 1995). <http://www.faqs.org/faqs/sci/nonlinear-faq/>
- Meiss, Jim. “What is the control of chaos?” [en línea]. *Version 1.0.4 of the Nonlinear Science Frequently Asked Questions Document*. (Diciembre, 1995). <http://www.faqs.org/faqs/sci/nonlinear-faq/>
- Meiss, Jim. “How can I build a chaotic circuit?” [en línea]. *Version 1.0.4 of the Nonlinear Science Frequently Asked Questions Document*. (Diciembre, 1995). <http://www.faqs.org/faqs/sci/nonlinear-faq/>
- Meiss, Jim. “What are simple experiments that I can do to demonstrate chaos?” [en línea]. *Version 1.0.4 of the Nonlinear Science Frequently Asked Questions Document*. (Diciembre, 1995). <http://www.faqs.org/faqs/sci/nonlinear-faq/>
- Meiss, Jim. “Is there chaos in the stock market?” [en línea]. *Version 1.0.4 of the Nonlinear Science Frequently Asked Questions Document*. (Diciembre, 1995). <http://www.faqs.org/faqs/sci/nonlinear-faq/>
- Tola, José; Carlos López; y Daniel Torras; comps. “Caos, teoría del”. En *Diccionario Ilustrado de las Ciencias y la Tecnología*. España: Océano, 2004, 134. (LIBRUNAM: Q123 D526)