



Source Info Card



Blogger is a company founded in 1999 that makes it easy for people to create a blog and have their voice heard online.



National Geographic was first published in 1888. It is one of the largest non-profit scientific and educational organizations in the world. The magazine has a focus on nature and world photography.



YouTube is a website started in 2005 that makes it easy to upload videos people create for others to watch and comment on.



A newspaper since 1851 and a news website since 1996. The New York Times is one of the most delivered newspapers in the United States. The paper is also famous for its "Science Times" section.



Founded in 1980, CNN was first a cable news channel that added a website in 1995. CNN reports on a wide range of stories from politics, technology, world news, travel, sports and entertainment.



First published in 1880, Science is a peer-reviewed journal of the American Association for the Advancement of Science. The journal publishes important original scientific research and news.

THE LONG THAW



Books such as The Long Thaw explain issues like climate change in language that is easy for the general public to understand. Authors of these books typically write them about topics that are currently popular in the news.

First published in 1923, Time is a weekly U.S. news magazine. Time reports on news stories that the general public will be concerned about and find interesting to read.



Started in 1872, Popular Science is a monthly magazine that covers interesting engineering, technology, and science news. New inventions and future technologies are a major focus of the magazine.



Founded in 1845, Scientific American is a monthly popular science magazine that is read by researchers and the general public. Scientists may also write opinion pieces for the magazine.



Biology Letters is a peer-reviewed open access scientific journal. This means all the articles published are free online for anyone to download. The journal focuses on short articles about cutting-edge biology research.



Started in 1980, Discover Magazine publishes science articles for the general public. The magazine's goal is to cover science news while still being easy to read and understand.



Launched in 2001, Wikipedia is an internet encyclopedia that anyone can edit. It's the responsibility of the users who add to the site to make sure the information they include is accurate and unbiased.



Twitter is a social networking site started in 2006. It lets people share short, 140 letter messages with their friends. Users can also follow people and organizations they are interested in who use Twitter for quick updates.



Formed in 1988, the IPCC is an international organization that researches and creates special reports about climate change. It is considered one of the most important sources of climate change data.

