

Two Mile Time Machine Ice Cores Abrupt Climate Change And Our Future

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In the 1990s Richard B. Alley and his colleagues made headlines with the discovery that the last ice age came to an abrupt end over a period of only three years. In *The Two-Mile Time Machine*, Alley tells the fascinating history of global climate changes as revealed by reading the annual rings of ice from cores drilled in Greenland.

The Two-Mile Time Machine: Ice Cores, Abrupt Climate

The Two Mile Time Machine - Great story about the longest Greenland ice core and what we can learn from it about past climate changes from one of the main scientists who led the GISP2 project. Highly recommended if your into climate history and on the ground climate science work.

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The Two-Mile Time Machine begins with the story behind the extensive research in Greenland in the early 1990s, when scientists were beginning to discover ancient ice as an archive of critical information about the climate. Drilling down two miles into the ice, they found atmospheric chemicals and dust that enabled them to construct a record of such phenomena as wind patterns and precipitation over the past 110,000 years.

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The Two-Mile Time Machine is a two-mile ice core from Greenland, and what scientists can conclude from it. Any amateur with a good interest in earth science and climate change over the past 400,000 years will find this a very readable account of how ice cores can be deciphered to read past climates over that time-span.

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