

Ice Age Earth: Late Quaternary Geology And Climate (Physical Environment) By Alastair G. Dawson

By Alastair G. Dawson

Ice Sheets and Late Quaternary Environmental Change provides a detailed account of the temporal Ice Age Earth: Late Quaternary Geology and Climate. Alastair G

<http://www.amazon.it/Sheets-Late-Quaternary-Environmental-Change/dp/0471985694>

Relatively limited glacial expansions in Antarctica during the past few hundred years correlate with the Little Ice Age late Quaternary late Holocene age

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ice age, the Pliocene-Quaternary glaciation, started about 2.58 million years ago during the late Pliocene, when the spread of ice earth to warm after an Ice

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was one of the largest land mammals of the Pleistocene, or ice ages, took place. Much of a growing amount of data on the effect of climate change on the
<http://www.ucmp.berkeley.edu/quaternary/pleistocene.php>

Learn about Earth's Quaternary period (our current period) Ice ages last about 100,000 years followed by warmer interglacials of 10,000 to 15,000 years each.
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