

Carbon Dioxide Climate And Society.pdf

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[Carbon dioxide - Wikipedia](#)

Tue, 19 Jun 2018 08:03:00 GMT

Carbon dioxide (chemical formula CO₂) is a colorless gas with a density about 60% higher than that of dry air. Carbon dioxide consists of a carbon atom covalently double bonded to two oxygen atoms. It occurs naturally in Earth's atmosphere as a trace gas. The current concentration is about 0.04% (410 ppm) by volume, having risen from pre-industrial levels of 280 ppm.

[Carbon dioxide equivalent - Wikipedia](#)

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Introduction. Humans are now the main cause of changes of Earth's atmospheric composition and thus the drive for future climate change. The principal climate forcing, defined as an imposed change of planetary energy balance –, is increasing carbon dioxide (CO₂) from fossil fuel emissions, much of which will remain in the atmosphere for millennia .

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The severity of damaging human-induced climate change depends not only on the magnitude of the change but also on the potential for irreversibility. This paper shows that the climate change that takes place due to increases in carbon dioxide concentration is largely irreversible for 1,000 years after emissions stop. Following cessation of emissions, removal of atmospheric carbon dioxide ...

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