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Greenhouse Effect, Greenhouse Gases - Emission, Measurement and Management, Guoxiang Liu, IntechOpen, DOI: 10.5772/34413.

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The greenhouse effect is the physical warming of the ground surface that arises in semi-transparent planetary atmospheres that are heated by solar radiation. In order for the greenhouse effect to operate, the planet's atmosphere must be sufficiently transparent at

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The greenhouse effect is the way in which heat is trapped close to the surface of the Earth by "greenhouse gases.". These heat-trapping gases can be thought of as a blanket wrapped around the Earth, which keeps it toastier than it would be without them. Greenhouse gases include carbon dioxide, methane and nitrous oxides. Greenhouse gases arise naturally, and are part of the

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The greenhouse effect happens when certain gases—known as greenhouse gas es—collect in Earth’s atmosphere. These gases, which occur naturally in the atmosphere, include carbon dioxide, methane, nitrogen oxide, and fluorinate d gases sometimes known as chlorofluorocarbons (CFCs).

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The greenhouse effect is a process that occurs when gases in Earth's atmosphere trap the Sun's heat. This process makes Earth much warmer than it would be without an atmosphere. The greenhouse effect is one of the things that makes Earth a comfortable place to live.

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The greenhouse effect is a naturally-occurring phenomenon. Without it, the Earth would be about 30° C colder. However, some scientists say that increased emissions of greenhouse gases have contributed to a manmade rise in global temperatures and sea level.

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Numerical models are often the tool and framework used for predicting the effects, bot... Greenhouse Gases - Selected Case Studies, is a book which covers a range of topics. The long term effective management of the natural environment, requires a

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The greenhouse effect is a natural process that warms the Earth's surface. When the Sun's energy reaches the Earth's atmosphere, some of it is reflected back to space and the rest is absorbed and re-radiated by greenhouse gases.

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 $(\Delta F / \Delta n)_{CO_2} / M_{CO_2} \times \int_0^{100} e^{-t/\tau_{CO_2}} dt$, E18

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