


BCCR - Bjerknes Centre for

Climate Research



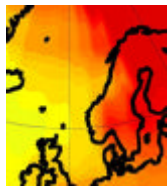
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A joint venture between University of Bergen, Institute of Marine Research and Nansen Environmental and Remote Sensing Centre

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NEWS:



Climate Forum: Challenges for the construction- and real-estate industry

Climate change and challenges for the construction industry and real-estate is being discussed at our first Climate Forum meeting at September 21st.

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The face of the planet is changing

In 2050 we will find a different climate everywhere. The Arctic will largely be snow- and icefree in the summer. We will experience more frequent heavy rains, heat waves and droughts. Lifestyles will...

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BJERKNES IN THE MEDIA:

[Spør om Co2-rensing](#) , Dagens Næringsliv 09.10.2007

[Du må bli enda tøffere, Jens](#) , VG 06.10.2007

[Ekstremværeruka på spansk](#) , Met.no 05.10.2007

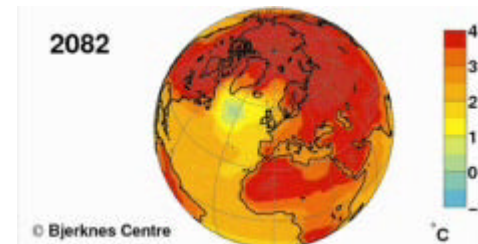
[Statsbudsjettet](#) , TV2 Nyhetskanalen 05.10.2007

[Miljøslakt av Tromsø-OL](#) , Lofotposten 04.10.2007

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MEDIA:

Climate is changing - IPCC



[Click here to find out more about the IPCC 2007 report.](#)



RECENT KEY PUBLICATIONS:

A continuous, high-resolution 8500-yr snow-avalanche record from western Norway

Global Biogeochemical Cycles: Magnitude and Origin of the Anthropogenic CO₂ increase and 13C Suess effect in the Nordic Seas Since 1981

Science Express: Plio-Pleistocene Ice Volume, Antarctic Climate, and the Global d18 O Record

KEY SCIENTIFIC THEMES:

Past Climate Variability

Understanding natural climate variability of the past is essential for

UPCOMING EVENTS:

Today:

14:15

Western and central Alpine glacier variations back to the 16th century: an interdisciplinary approach

PhD student Samuel Nussbaumer, Department of Geography, University of Bern, Switzerland, foreleser på Institutt for geovitenskap

12.10.2007 11:00

From seasonal to decadal forecasting - implications for

'We need wind of change', Welwyn and Hatfield Times, 09 Oct 2007 11:24:00

Make polluters pay, Obama says, Sun-Sentinel, 09 Oct 2007 11:22:12

09 October 2007, ICE net, 09 Oct 2007 11:20:47

Carbon-heavy growth 'suicide' for India: Climate expert, Worldnews-Top News, 09 Oct 2007 11:17:58

Terrie's Take, Japan Inc, 09 Oct 2007 11:17:43

Greenhouse gas levels 'dangerously high' Canberra Times, Worldnews-Top News, 09 Oct 2007 11:17:42

Protesters ordered down, Teletext, 09 Oct 2007 11:14:37

Brits holiday closer to home, The Ecologist, 09 Oct 2007 11:11:24

Bulb brilliance at Wal-Mart as CFLs go mainstream, Environmental Expert, 09 Oct 2007 11:09:55

Scientist: Global greenhouse gas emissions already beyond 'worst-case' scenario, FindLaw, 09 Oct 2007 10:58:59

EDF's energy efficiency push faces uphill struggle, Infomatics, 09 Oct 2007 10:53:42

Which word sums up the 21st century so far ?, Daily Telegraph, 09 Oct 2007 10:50:59

IN A BAD LIGHT, This Is Devon, 09 Oct 2007 10:40:04

Church leaders want more political input, Herald Sun, 09 Oct 2007 10:38:50

THE OCEAN ON A QUIET NIGHT IN AUTUMN, This Is Devon, 09 Oct 2007 10:38:00

understanding present and future climate changes...

Present Day Climate

The Gulf Stream and the North Atlantic storm tracks heat up the North, but also makes it a challenge to study...

Future Climate Scenarios

The high northern latitudes and the Arctic Ocean are likely to experience the largest climate change.

Ocean-Ice-Atmosphere Processes

The interfaces between ocean, ice, and atmosphere are crucial to the climate system and simulations of the future climate depend on these key processes.

Ocean Carbon Cycles

Biogeochemists address how much of man-made CO2 emissions are taken up by the ocean and what the consequences may be...

global change prediction

Professor Mojib Latif fra IFM - Geomar, Kiel, Germany, foreleser på Geofysisk institutt

12.10.2007 12:15

The turbulent boundary layers above and below the air-sea interface

Alastair D. Jenkins foreleser på Geofysisk institutt

15.10.2007 11:15-12:00

Observert og simulert stormbaneaktivitet i Nordatlanten

Nils Gunnar Kvamstø foreleser på Geofysisk institutt

17.10.2007 18:00

Exploring High Latitude Climate from Above and Below: Altimetry to Seagliders

Vidoseminar med Prof. Peter Rhines, U. Washington

22.10.2007 11:15-12:00

TBA

Haraldur Olafsson foreleser på Geofysisk institutt



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