


# meteoLCD Weblog

A weblog on climate, global change and climate measurements

« Abdussamatov: The Sun defines the Climate

ClimateGate »

## Klima2009 on-line conference



**Welcome to Climate 2009 / Klima 2009**  
**The world's climate neutral Scientific Climate Conference**  
2-6 November 2009 [online](#)

Ernst-Georg Beck (Beck is a specialist on historical measurements, see [here](#)) and I submitted a paper for this conference. Only 100 submitted papers were accepted after a thorough peer review. Ours was among them. Its title is : "Accurate estimation of CO2 background measurements at non-mixed environments". Basically it describes the (very simple!) CO2 versus wind speed method to estimate what would be the well mixed CO2 level if wind speed was infinite. I first introduced this method in Feb. 2007 in an on-line paper [here](#). E-G Beck immediately noticed that the procedure could be applied to validate historic CO2 measurements (which are usually rejected because the conditions of measurements are thought unknown or non-adequate).

Today on the 2nd day of this conference, our paper counts by far the highest number of visitors (454 at 15:30 UTC), much to our surprise. The nearest "competitor" (an excellent [paper](#) on "lousy" models) has 246 hits. Maybe it helped that our paper was mentioned for a short time on <http://www.junkscience.com>.

### Papers - Category 4

Projects which focus on the social, economic and political aspects of climate change, as well as educational and awareness-raising initiatives


Papers: 38

 <b>A multi-system climate change adaptation approach for water sustainability in regional Australia</b> (46 viewers, 0 discussions)	★☆☆☆☆ (1 vote)
 <b>Accurate estimation of CO2 background level from near ground measurements at non-mixed environments</b> (459 viewers, 4 discussions)	★★★★★ (4 votes)

The full text is [here](#).

### 07Nov09, end of conference:

**Our paper has been the most read of the 103 papers presented and received the "Best Paper Award"!**



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Theme: Review of the week's highlights and Lessons learned

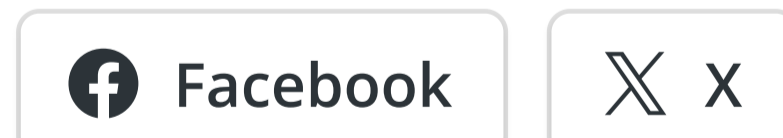
[15:41:57] Walter Leal: Let me now make known the best papers.  
[15:42:34] Walter Leal: The top 10 most read papers were:

- 1 Dr. Francis Massen Accurate estimation of CO2 background level from near ground measurements at non-mixed environments
- 2 Arnd Bernaerts The Circumstances of the Arctic Warming in the early 20th Century
- 3 K McGuffie Are Climate Models Improving or Does IPCC-type Averaging Hide Lousy Schemes?
- 4 A. M. M. Maruf Hossain A brief account of manifestations of climate change impacts affecting socio-economy in Bangladesh
- 5 Md. Mustafa Saroar In-situ Adaptation against Sea level rise in Bangladesh: Does awareness matter?
- 6 Ray Taylor All-disciplines collaboration for global cooling, climate resilience and prevention of global famine 2020-2050
- 7 Nazmul Huq Financing Adaptation %u2013 For whom, By Whom and How
- 8 Prof. Khodran H. Al-Zahrani Changing water consumption patterns and behaviours as means of water demand management in the Kingdom of Saudi Arabia
- 9 Dr. Christian A. Klöckner Towards a Psychology of Climate Change
- 10 Neeraj Singhal Carbon Credit Currency for Future

Number of visitors:

20 Dec 09: 3215 visitors

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