



Contribution ID: 386

Type: Oral Presentation

## PUBLIC TALK: Conflict in climate change

*Tuesday, 30 June 2015 19:00 (1 hour)*

**Abstract content (Max 300 words)**  
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Climate Change is a critically important issue with respect to both humankind and key Governmental planning. There pervades an unequivocal statement by the IPCC that CO<sub>2</sub> is the dominant driver of global warming. With this comes the further alarmist warning that anthropogenic release of carbon dioxide must be reduced to avoid dangerous warming of the planet. This dogma has become a political religion and dogma having strong vested interests while attempting to silence the growingly powerful so-called "denialist" arguments as to why this is not so. The counter argument is based on a long stated and established role of Solar sun spot variability in addition to Mankowic sun-earth cycles which affect cosmic ray impacts on cloud formation as being the true drivers of Climate Change over aeons. This is gaining ground in credibility and provides evidence that we could well be entering a period associated with Global Cooling, rather than Global Warming! There is no clear total understanding of Climate Change but it is necessary that sanity prevails ultimately in terms of the correct and complete exploration of and conclusions drawn from the scientific data available.

**Apply to be considered for a student award (Yes / No)?**

No

**Level for award (Hons, MSc, PhD, N/A)?**

N/A

**Main supervisor (name and email) and his / her institution**

Not relevant

**Would you like to submit a short paper for the Conference Proceedings (Yes / No)?**

No

**Please indicate whether this abstract may be published online (Yes / No)**

Yes

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**Session Classification:** Plenary

**Track Classification:** Track H - Plenaries