



Save The Date.....

A Friends of Science Special Event

Featuring Dr. Nir Shaviv, Astrophysicist

“Solar forcing and our understanding of past and future climate change”

Dr. Shaviv will explain and demonstrate that the sun is an important climate driver but it is missing from the standard climate analyses. As a consequence, the standard (i.e. IPCC) models have a much higher climate sensitivity than the real Earth has, such that future climate response to anthropogenic forcing will be "much more benign than alarmists frighten us with." Dr. Shaviv's presentation will be of interest to the general public as well as those in the sciences.

Dr. Shaviv, is presently on sabbatical as an IBM Einstein Fellow in the field of astrophysics at Princeton's Institute for Advanced Study. His home institution is The Hebrew University of Jerusalem where he is a full professor of physics in the Racah Institute of Physics.

Event includes a ~30 min presentation with Q & A. Event opens with light appetizers during the mix 'n mingle 5:45-6:30pm followed by opening messages. Dr. Shaviv's presentation starts at 7:00pm. Cash bar will be open during a short intermission followed by Q & A. Seating will be tables of 8.

DATE: June 2, 2015
Doors open at 5:45pm

LOCATION: Red and White Club, McMahon
1833 Crowchild Trail NW
Calgary, Alberta

COST: \$35/ticket – Purchase online through Eventbrite
<https://dr-nir-shaviv-solar-forcing-and-climate-change.eventbrite.ca>

Parking is available on the East side of McMahon Stadium and is free after 6:00pm

If you have any questions, please email: contact@friendsofscience.org or call 1-888-789-9597.

NOTE: This event is not affiliated with nor endorsed by the University of Calgary.