

CoE-MaSS weekly seminar series

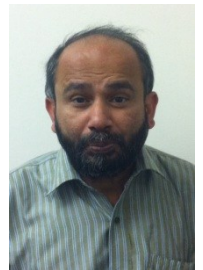
THE DST-NRF CENTRE OF EXCELLENCE IN MATHEMATICS AND
STATISTICAL SCIENCES (CoE-MaSS) WOULD LIKE TO PRESENT
A RESEARCH SEMINAR BY

Prof Ghulam Shabbir

*(Ghulam Ishaq Khan Institute of Engineering Sciences and
Technology, Pakistan, and Visiting Researcher at Wits University)*

*“Proper Projective Vector Fields in Space-Times
and the Riemann Tensor”*

Friday, 26 June 2015
10h30-11h30



Videoconferencing Facility, First Floor
Mathematical Sciences Building, Wits West Campus

*Tea will be served in the MSB Staff Room on the Upper Ground Floor
from 09h45-10h30 for those that are attending the seminar at Wits.*

How to connect to this seminar remotely:

You can connect remotely via Vidyo to this research seminar by clicking on this link:

<http://wits-vc.tenet.ac.za/flex.html?roomdirect.html&key=y0SSOwFsvsidbzig4qFdWXvvQtyI>

and downloading the Vidyo software before the seminar. You can join in the virtual venue (called “CAM Seminar Room” on Vidyo) to check your settings beforehand, from 10h00-10h15.

Important videoconferencing netiquette: Once the seminar commences, please mute your own microphone so that there is no feedback from your side into the virtual room. During the Q&A slot you can then unmute your microphone if you have a question to ask the speaker.