

# MST14/iMST1

**Deadline for Abstract submission is March 07, 2014**

[www.inpe.br/spaceweather/MST14/](http://www.inpe.br/spaceweather/MST14/)

During the last two days we have experiencing internet difficulties in Brazil due to modernizations applied by the national internet regulator. Therefore, despite already having more than 100 people register with abstract submitted in to the workshop, we are extraordinarily postponing the deadline for abstract submission to March 07, 2014.

We have an exciting program planned, with a wide variety of topics and some exciting guest and invited speakers, as well as a comprehensive tutorial program for students and those new to the various fields, with the already confirmed keynotes invited speakers (in alphabetical order).

**Dr. Andreas Muschinski**

Theme: Radar scattering from lower and middle atmosphere

**Dr. Craig Heinselman**

Theme: Spectral and moment estimation and fitting

**Dr. Marco Antonio Milla Bravo**

Theme: Ionospheric coherent and incoherent scatter

**Dr. Jorge L. Chau**

Theme: Radar interferometric imaging

**Dr. Juha Vierinen**

Theme: Hardware and software receivers, GNU radio apps

We will also have a comprehensive list of invited speakers and contributed papers from all the fields cover in this workshop.

We hope to see you in Sao Jose dos Campos!

Sincerely,

**Clezio Marcos De Nardin**

National Institute for Space Research, Brazil  
Chair of the Local Organizing Committee

**Erhan Kudeki**

University of Illinois at Urbana-Champaign, EUA  
Co-Chair of the International Steering Committee

**Werner Singer**

Leibniz Institute of Atmospheric Physics, Germany  
Co-Chair of the International Steering Committee

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For further details, please, access the MST14/iMST1 web page at

[www.inpe.br/spaceweather/MST14/](http://www.inpe.br/spaceweather/MST14/)