

## Workshop on Neutron Monitors

<b>Principal Investigators</b>	<b>Neutron Monitor Station</b>
O. N. Kryakunova	<b>ALMA - ATA</b>
H. Mavromichalaki	<b>ATHENS</b>
A. Chilingarian	<b>EREVAN</b>
L. Dorman	<b>ESOI</b>
E. Eroshenko	<b>IZMIRAN</b>
E. Flueckiger	<b>JUNGFRAUJOCH</b>
K.-L. Klein, N. Fuller	<b>KERGUELEN ISLAND/TERRE ADELIE</b>
C. Steigies	<b>KIEL</b>
K. Kudela, V. Kollár, R. Langer, I. Strhárský	<b>LOMNICKY STIT</b>
J. Valdes-Galicia	<b>NEW MEXICO</b>
I. Usoskin	<b>OULU</b>
L. Autran	<b>PLATEAU DE BURE</b>
H. Moraal	<b>POTCHEFSTROOM</b>
M. Parisi, M. Storini, F. Signoretti	<b>ROME</b>

**12:15-14:30**            **Workshop on Neutron Monitors:**  
**‘The present and the future of NMs’**

*Chairs: A. Belov, X. Moussas*

- 12:15-12:25            **‘High mountain Alma-Ata cosmic ray station: current state of cosmic ray research by means of Neutron Monitors’**  
O. N. Kryakunova
- 12:25-12:35            **‘The Athens Neutron Monitor Data Center’**  
H. Mavromichalaki
- 12:35-12:45            **‘Neutron Monitors operated at Aragats Space –Environmental Center (ASEC)’**  
A. Chilingarian
- 12:45-12:55            **‘Israel Cosmic Ray and Space Weather Center: Past, Present and Future’**  
L. Dorman
- 12:55-13:05            **‘The world wide neutron monitor network: at present and in future’**  
E. Eroshenko
- 13:05-13:15            **‘The Swiss Neutron Monitors’**  
E. Flueckiger
- 13:15-13:25            **‘The neutrons at Kerguelen Island and Terre Adelie and related activities at Paris Observatory’**  
K.-L. Klein and N. Fuller
- 13:25-13:35            **‘The Neutron Monitor of Kiel’**  
C. Steigies
- 13:35-13:45            **‘Cosmic Ray Measurements at Lomnický Štít ’**  
K. Kudela, V. Kollár, R. Langer, I. Strhářský
- 13:45-13:55            **‘Virtual Earth-Sun Observatory (veso) at Universidad Nacional Autonoma de Mexico’**  
J. Valdes-Galicia
- 13:55-14:05            **‘The OULU neutron monitor: 43-years of measurements’**  
I. Usoskin
- 14:05-14:15            **‘The new Plateau de Bure Neutron Monitor and the Altitude Test Single-Event Effects Test European Platform (ASTEP)’**  
I. L. Autran
- 14:15-14:25            **‘An intercalibration of the world's neutron monitors’**  
H. Moraal
- 14:25-14:35            **‘The SVIRCO Observatory (INAF/UNIROMA3 Collaboration): Present status’**  
M. Parisi, M. Storini, F. Signoretti

