

**ILWS Workshop**  
**The Solar Influence on the Heliosphere and Earth's Environment:**  
**Recent Progress and Prospects**  
 February 19-24, 2006  
 Goa, India

**REGISTERED PARTICIPANTS**

*(as of 01/18/06)*

Mangalathayil Ali Abdu	Instituto Nacional de Pesquisas Espaciais
Sobhana Alex	Indian Institute of Geomagnetism
Ashok Ambastha	Physical Research Laboratory
David Anderson	CIRES/Univ. of Colorado; SEC/NOAA
Dr, Iqbal Ahmad Ansari	Aligarh Muslim University
Badruddin	Aligarh Muslim University, Aligarh (U.P.), India
K. S. Balasubramaniam	National Solar Observatory
Dipankar Banerjee	Indian Institute of Astrophysics
David Berghmans	SIDC-Royal Observatory of Belgium
Lokesh Bharti	Mohanlal Sukhadia University, Udaipur
Nipa Jishnu Bhatt	C. U. Shah Science College
Sanchaita Bose	Indian Institute Of Geomagnetism
Athanasios Boudouridis	University of California Los Angeles
Nikhil Chakrabarti	Saha Institute of Nuclear Physics
Supriya Chakrabarti	Boston University Center for Space Physics
Phillip Chamberlin	LASP/U of Colorado
Piyali Chatterjee	Indian Institute of Science
C. Robert Clauer	University of Michigan

Luc Damé	Service d'Aéronomie du CNRS
Ashish DasGupta	University of Calcutta
Joseph Davila	NASA GSFC
Matt S. Davis	Space Sciences Lab, UC Berkeley
Dr. Mihir Desai	Southwest Research Institute
Dr. Deepa, V	Space Physics Laboratory, VSSC
C. V. Devasia	Space Physics Laboratory, VSSC
govind dubey	Katholieke University Leuven (K.U Leuven) ,Belgium
Edwin Ebenezer	Indian Institute of Astrophysics
Yusuke Ebihara	National Institute of Polar Research
Patricia Eliason	National Solar Observatory
Bharati Engavale	Indian Institute of Geomagnetism
Tim Fuller-Rowell	CIRES University of Colorado and Space Environment Center
Katya Georgieva	Solar-Terrestrial Influences Laboratory, Bulgarian Academy of Sciences
Suktisama Ghosh	Indian Institute of Geomagnetism
Nat Gopalswamy	NASA Goddard Space Flight Center
S Gurubaran	Indian Institute of Geomagnetism
Madhulika Guhathakurta	NASA Headquarters
Shravan Hanasoge	Stanford University
Professor Siraj Hasan	Indian Institute of Astrophysics
Don Hassler	Southwest Research Institute
keiji Hayashi	Stanford University
Frank Hill	National Solar Observatory
K. M. Hiremath	Indian Institute of Astrophysics
J. Todd Hoeksema	Stanford University

Russell A. Howard	Naval Research Lab
R. M. Jadav	Bahauddin Science College, Junagadh, India
Ajaysinh K. Jadeja	Saurashtra University
Dr. Rajmal Jain	Physical Research Laboratory
Bhuwan Joshi	Aryabhata Research Institute of Observational Sciences (ARIES)
Santosh Joshi	Inter-University Centre for Astronomy and Astrophysics (IUCAA) , Pune India
Dr. Amar Kakad	Indian Institute of Geomagnetism
Dr. RAJARAM PURUSHOTTAM KANE	Instituto Nacional de Pesquisas Espaciais (INPE)
Shri Kanekal	University of America and LASP, University of Colorado
Pralay Kumar Karmakar	Centre of Plasma Physics, Sonapur, Guwahati-782402, Assam, India
Sujata Kovalam	University of Adelaide
Janet U. Kozyra	University of Michigan
Dr. G. S. Krishnan	NASA
Sam Krucker	Space Sciences Lab, UC Berkeley
karanam kishore Kumar	Space Physics Laboratory
Gurbax Singh Lakhina	Indian Institute of Geomagnetism
D.R.Lakshmi	R & T Unit for Navigational Electronics
MANOHAR LAL	INDIAN INSTITUTE OF GEOMAGNETISM
Judith Lean	Naval Research Laboratory
Xinlin Li	LASP and Dept. of Aerospace Engineering Sciences, University of Colorado
William Liu	Canadian Space Agency
Hermann Luehr	GeoForschungsZentrum Potsdam

Dalmiro Jorge Filipe Maia	Faculdade de Ciencias Universidade do Porto
Ian Mann	Department of Physics, University of Alberta
Eckart Marsch	Max-Planck Institute for Solar System Research (MPS)
Richard G. Marsden	ESA
Shibu K. Mathew	Udaipur Solar Observatory
Robert R Meier	George Mason University
Dr. A.P. Mishra	A.P.S. University, Rewa (M.P.)
Shyamoli Mukherjee	Indian Institute of Geomagnetism
Neil Murphy	Jet Propulsion Laboratory
Dibyendu Nandi	Montana State University
S.R.Prabhakaran Nayar	University of Kerala
Janardhan Padmanabhan	Physical Research Laboratory
Niraj Pandya	Saurashtra University
Tarun Kumar Pant	Space Physics Laboratory, VSSC
Navin Parihar	Indian Institute of Geomagnetism
B.M. Pathan	Indian Institute of Geomagnetism
Dr. Felix Pereira B.	St. Xavier's College, Thumba
Prado	CNES
Paul Rajaguru	Stanford University
Girija Rajaram	Indian Institute of Technology
Ramaswamy Rajaram	Indian Institute of Geomagnetism
Ramesh, R	Indian Institute of Astrophysics
Geetha Ramkumar	Space Physics Laboratory, VSSC, ISRO

Prof. P.V.S.Rama Rao	Department of Physics, Andhra University.
Sudha Ravindran	Space Physics Laboratory, VSSC
Rashmi Rawat	Indian Institute of Geomagnetism
Dr.B.M.Reddy	National Geophysical Research Institute
R.V. Reddy	Indian Institute of Geomagnetism
J. Rumburg	NASA GSFC
Vojtech R U S I N	Astronomical Institute, Slovak Academy of Sciences
Seena P.T	Dept. of Physics, University of Kerala
R.Sekar	Space and Atmospheric Sciences Division, Physical Research Laboratory, Navrangpura
Raman Selvamurugan	Indian Institute of Geomagnetism
A. Surjalal Sharma	University of Maryland
R.P.Sharma	I.I.T.Delhi
David Sibeck	NASA/GSFC
George Simnett	University of Birmingham
Nsgendra Singh	University of Alabama
Satyavir Singh	Indian Institute of Geomagnetism
Yatendra Pal Singh	Department of Physics, Aligarh Muslim University
Edward Charles Sittler Jr.	NASA/Goddard Space Flight Center
Jim Spann	NASA MSFC
Sreehari C.V	Dept. of Physics, University of Kerala
R. Sridharan	Space Physics Laboratory, VSSC
Nandita Srivastava	Udaipur Solar Observatory, Physical Research Laboratory
Takeo Kosugi	ISAS/JAXA
Karlheinz Trattner	Lockheed Martin ATC

Roopali Tripathi	A.P.S. University, Rewa (M.P.)
Bruce Tsurutani	Jet Propulsion Laboratory
Chuanyi Tu	
Dr.B.Veenadhari	Indian Institute of Geomagnetism
V. K. VERMA	State Observatory, India
I.S.Veselovsky	Institute of Nuclear Physics, Moscow State University
Geeta Vichare	Indian Institute of Geomagnetism
Luis Eduardo Antunes Vieira	Instituto Nacional de Pesquisas Espaciais
M.V.Vijayakrishnan	Dept. of Physics, University of Kerala
Rudolf von Steiger	International Space Science Institute
Chi Wang	Center for Space Science and Applied Research, CAS, China
David F. Webb	Boston College/ Air Force Research Lab
Robert F. Wimmer-Schweingruber	IEAP, University of Kiel
Ji Wu	Center for Space Science and Applied Research, Chinese Academy of Sciences
C. Alex Young	L-3 Communications GSI
Kiyohumi Yumoto	Space Environment Research Center (SERC), Kyushu University
Dr. Alexander Zaiztev	IZMIRAN
Mei Zhang	National Astronomical Observatory