|  |  |  |
| --- | --- | --- |
| No. | Name | Affiliation |
| CONVENERS & WORKSHOP LEADERS | | |
| 1 | Martin Barstow | Leichester University, UK |
| 2 | Pengfei Chen | Nanjing University, China |
| 3 | Richard de Grijs | Macquaire University, Australia; International Space Science Institute - Beijing |
| 4 | Ana I. Gomez de Castro | Complutense University of Madrid, Spain |
| 5 | Li Ji | Purple Mountain Observatory, Chinese Academy of Sciences, China |
| 6 | Chao Liu | National Astronomical Observatories, China |
| 7 | Annapurni Subramaniam | Indian Institute of Astrophysics Bangalore, India |
| PARTICIPANTS | | |
| 8 | Auchère Frédéric | Institute of Space Astrophysics, France |
| 9 | Bai Xianyong | National Astronomical Observatories, Chinese Academy of Sciences, China |
| 10 | Battisti Andrew | International Centre for Radio Astronomy Research, Australia |
| 11 | Canet Ada | Complutense University of Madrid, Spain |
| 12 | Chahal Deepak | Macquarie University, Australia |
| 13 | Choudhury Samyaday | Ahmedabad University, India |
| 14 | Del Zanna Giulio | University of Cambridge, United Kingdom |
| 15 | Dorsch Matti | University of Potsdam, Germany |
| 16 | Fang Xuan | National Astronomical Observatories, Chinese Academy of Sciences, China |
| 17 | Feng Li | Purple Mountain Observatory, Chinese Academy of Sciences, China |
| 18 | France Kevin | University of Colorado, USA |
| 19 | Fu Xiaoting | Purple Mountain Observatory, Chinese Academy of Sciences, China |
| 20 | Geier Stephan | University of Potsdam, Germany |
| 21 | Harra Louise | Physikalisch-Meteorologisches Observatorium and World Radiation Center, Switzerland |
| 22 | Hota Sipra | Indian Institute of Astrophysics, Bangalore, India |
| 23 | Jadhav Vikrant Vinayak | University of Bonn, Germany |
| 24 | Kameda Shingo | Rikkyo University, Japan |
| 25 | Li Chengyuan | Sun Yat-sen University, China |
| 26 | Li Ying | Purple Mountain Observatory, China |
| 27 | Li Zhaosheng | Xiangtan University, China |
| 28 | Liu Jifeng | National Astronomical Observatories, Chinese Academy of Sciences, China |
| 29 | Neiner Coralie | Paris Observatory, France |
| 30 | Pandey Gajendra | Indian Institute of Astrophysics, Bangalore, India |
| 31 | Parker Quentin | Laboratory for Space Research, University of Hong Kong, China |
| 32 | Reindl Nicole | Heidelberg University, Germany |
| 33 | Sachkov Mikhail | Institute of Astronomy of the Russian Academy of Sciences, Russia |
| 34 | Sahu Snehalata | University of Warwick, United Kingdom |
| 35 | Sheng-Bang Qian | School of Physics and Astronomy, Yunnan University, China |
| 36 | Sivarani Thirupathi | Indian Institute of Astrophysics, Bangalore, India |
| 37 | Sutaria Firoza | Indian Institute of Astrophysics, Bangalore, India |
| 38 | Sutaria Firoza | Indian Institute of Astrophysics, Bangalore, India |
| 39 | Tian Hui | Peking University, China |
| 40 | Tinetti Giovanna | University College London, United Kingdom |
| 41 | Tripathi Durgesh Kumar | Inter-University Centre for Astronomy and Astrophysics, India |
| 42 | Vaidya Kaushar | Birla Institute of Technology and Science Pilani, India |
| 43 | Vazdekis Alexandre | International Astronautical Congress, Spain |
| 44 | Werner Norbert | Masaryk University, Czech Republic |
| 45 | Wilcock Benjamin | Blue Skies Space, United Kingdom |
| 46 | Xu Yu | Peking University, China |
| 47 | Zhang Yong | Sun Yat-sen University, China |