

| | Name | Firstname | Session | Title | e-mail | Country | O - P - I asked/granted |
|----|------------------|-----------|---------|--|--|----------|-------------------------|
| 1 | Ghitas | Ahmed | 1 | The Sky Brightness During Eclipsed Sunrise on March 29, 2006 | aghitas@hotmail.com | Egypt | poster |
| 2 | Vasilieva | V.V. | 1 | Variations of solar activity, according to the analysis of long-term archive of photographic plates | xyzlera@rambler.ru | Russia | poster |
| 3 | Arafa-Hamed | Tarek | 1 | The implications of solar-triggered variations in the lower magnetosphere to crustal magnetotelluric investigations in Egypt | geointernational@netscape.net | Egypt | Poster |
| 4 | Chowdhury | Partha | 2 | Solar modulation and quasi-periodicities of galactic cosmic rays during deep minimum of cycle 23 and 24 | partha@khu.ac.kr parthares@gmail.com | Korea | poster |
| 5 | Stoeva | Penka | 2 | White-Light Coronal Structures and Flattening During Six Total Solar Eclipses | penm@abv.bg | Bulgaria | poster |
| 6 | Messanga Etoundi | Honoré | 2 | Analysis of Day-to-Day variability of Sq(H) from magnetic station of Yaoundé, (AMBER Network) | honormess@yahoo.fr | Cameroon | Poster |
| 7 | Yousef | Shahinaz | 2 | Solar Forcing of Weak Solar Cycles on Equatorial African Plateau Lakes | shahinaz.mostafa15@yahoo.com | Egypt | Poster |
| 8 | Ghamry | Essam | 2 | Irregular magnetic pulsation observed near the Van Allen Probe perigee | essamgh@nriag.sci.eg | Egypt | Poster |
| 9 | Mansoori | Azad | 2 | Investigation of Solar Flare Effects on GPS TEC and their positional dependence at Low, Mid and High Latitudes | azadahmad199@gmail.com | India | Poster |
| 10 | Ghitas | Ahmed | | THE SKY BRIGHTNESS DURING ECLIPSED SUNRISE ON MARCH 29, 2006 THE SKY BRIGHTNESS DURING ECLIPSED SUNRISE ON MARCH 29, 2006 | aghitas@hotmail.com | Egypt | poster |
| 11 | Shetti | D.J. | 2 | GPS-TEC and Solar flux observations in ascending and descending phase of Solar Cycle | shettidj2002@yahoo.co.in | India | Poster |
| 12 | Ghitas | Ahmed | 2 | Probing the variation of the hydrogen Lyman profiles through solar cycle 24 | aghitas@hotmail.com | Egypt | poster |
| 13 | Zenhom | Heba | 3 | Analysis of the spectral variations on the performance of Silicon solar cells operating under real climate conditions | aghitas@hotmail.com | Egypt | poster |
| 14 | Zucchetti | Massimo | 4 | Solar particle events and radiation exposure risks in Mars missions | zucchetti@mit.edu zucchetti@polito.it | USA | Poster |
| 15 | Singh | Sham | 4 | Event of Solar flares and coronal mass ejection with geomagnetic activity during solar cycle 23 and 24 | shamrathore@yahoo.com | India | Poster |
| 16 | Mohamed | Amaal | 4 | The Interaction between Coronal Mass Ejections (CMEs) and Coronal Holes (CHs) during the Solar Cycle 23 and its Geomagnetic Consequences | a.mohamed@physics.usyd.edu | Egypt | Poster |
| 17 | Khaled | Safinaz | 4 | Probing the Variation of the Hydrogen Lyman-Alpha Profiles Through Solar Cycle 24 | safinaz_1986@yahoo.com | Egypt | Poster |
| 18 | Robaa | Sayed | 4 | Study on Climatic Variabilities Induced by Urbanization and Industrialization In Egypt | d_robba@hotmail.com | Egypt | Poster |
| 19 | Samwel | Susan | 5 | Catalog of ACE Electron Events (1997-2014) | samwelsw@yahoo.com | Egypt | Poster |
| 20 | Wael Mohamed | M | 5 | On the Classifications of the Solar Active Regions (ARs) | On the Classifications of the Solar Active Regions (ARs) | Egypt | poster |
| 21 | Miteva | R. | 5 | Catalog of Wind/EPACT proton events (1997-2014) | rossimiteva@gmail.com | Bulgaria | Poster |

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| 22 | Zenhom | Heba | 6 | Analysis of the spectral variations on the performance of Silicon solar cells operating under real climate conditions | aghitas@hotmail.com | Egypt | Poster |
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Session 1: Solar and Space missions for Space Weather and solar variability observations

Session 2: Solar activity/variability effects on the lower, middle and upper atmosphere

Session 3: Modeling climate consequences of solar activity influence and suggested mechanisms

Session 4: Modeling and predicting large flares, super flares, CMEs and other extreme events

Session 5: Solar energetic particles and Solar wind influence on the Earth's inner magnetosphere and atmosphere

Session 6: Societal impact of solar variability, Education and Public Outreach