

Table of contents

| | |
|---------------------------|---|
| Tuesday 28 May 2019 | 1 |
|---------------------------|---|

Workshop on Ionospheric Forecasting for GNSS Operations in Developing Countries: Findings and Challenges | (smr 3296)

Tuesday 28 May 2019

**SHORT CONTRIBUTIONS (Alphabetic order of countries), Chair: A. Coster - Giambiagi
Lecture Hall (AGH) (15:30-17:45)**

| time | title | presenter |
|-------|--|----------------------|
| 15:30 | Space Weather activities and Initiatives at LAMP (Argentinean Space Weather Laboratory Group) | C. V. LANABERE ET AL |
| 15:50 | Research and Development activities carried out in the Telecommunications Laboratory of the National University of Tucumán | Z. SAAVEDRA ET AL |
| 16:10 | Research work on GNSS and ionosphere in Bosnia-Herzegovina | R. NATRAS |
| 16:30 | Recent results about ionospheric and GNSS research at the University of Rijeka, Croatia | R. FILJAR ET AL |
| 16:50 | A GNSS receiver network in Chile | A. M. DIAZ QUEZADA |
| 17:10 | Introduction to the International Meridian Circle Program | C. DING |
| 17:30 | Ionospheric variations over Sri Lanka; Findings and Challenges | R. JENAN ET AL |