

Parallel Session S03-D14

14 October 2020, 14:40-16:00 MSK (11:40-13:00 GMT)

Chair: Sergey Aksenov

| Time | Name | Title |
|--|---|---|
| 14.40-15.00 MSK 11.40-12.00 GMT | <u>Vladimir Semenov</u> , Alexey Timofeev, Vladislav Nikolaev and Daniil Kolotinsky | Temperature inhomogeneity in dusty plasma crystal |
| 15.00-15.20 MSK 12.00-12.20 GMT | <u>Leonid Zotov</u> , Christian Bizouard and Nikolay Sidorenkov | The length of day variations and their predictions |
| 15.20-15.30 MSK 12.20-12.30 GMT | <u>Arthur Nugmanov</u> and Sergey Aksenov | Computer Simulation of Station Keeping Costs of Halo Orbits in Sun-Earth system |
| 15.30-15.40 MSK 12.30-12.40 GMT | <u>Ivan Zakhariiev</u> and Sergey Aksenov | Numerical simulation of superplastic bulge forming test |
| 15.40-15.50 MSK 12.40-12.50 GMT | <u>Vadim Mikolaenko</u> and Sergey Aksenov | Computer simulation of superplastic tensile test |