Table Compute time and iteration count via different methods

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Type of orbits | | ODE45 | P-FAPI | AP-FAPI |
| LEO | Compute time | 73.40s | 26.43s | 11.68s |
| Iteration times | - | 2400 | 1012 |
| HEO | Compute time | 104.34s | 53.85s | 22.07s |
| Iteration times | - | 4743 | 1627 |
| GEO | Compute time | 68.42s | 26.43s | 11.03s |
| Iteration times | - | 2400 | 499 |