

1. *Ahedo E.* Analysis of Bare-Tether Systems for Deorbiting Low-Earth-Orbit Satellites / *E. Ahedo, J. R. Sanmartin* // *Journal of Spacecraft and Rockets*. – 2002. – V. 39, N 2. – P. 198 – 205.
2. *Hoyt R. P.* The Terminator Tape™: A Cost-Effective De-Orbit Module for End-of-Life Disposal of LEO Satellites / *R. P. Hoyt, I. M. Barnes, N. R. Voronka, J. T. Slostad* // *Space 2009 Conference*, Sept 2009. – 2009. – AIAA Paper 2009-6733. – P. 1 – 9.
3. *Bombardelli .* Deorbiting Performance of Bare Electrodynamic Tethers in Inclined Orbits / *. Bombardelli, D. Zanutto, E. Lorenzini* // *Journal of Guidance, Control and Dynamics*. – 2013. – V. 36, N 5. – P. 1550 – 1556.
4. *Sanmartin J. R.* Electrodynamic Tether Applications and Constraints / *J. R. Sanmartin, E. C. Lorenzini, . Martinez-Sanchez* // *Journal of Spacecraft and Rockets*. – 2010. – Vol. 47, N 3. – . 442 – 456.
5. *Levin E. M.* Dynamic analysis of space tether missions / *E. M. Levin*. – San Diego: American Astronautical Society, 2007. – 453 p.
6. . . . / . . . . – .: . . . , 1990. – 329 .
7. . . . // . . . . – 2010. – . 3. – . 51 – 62.
8. . . . .1. / . . . . – .: « . . . . », 1972. – 456 .
9. . . . / . . . . – .: . . . . , 1967. – 440 .
10. . . . . – .: . . . . , 1984. – 188 .
11. . . . / . . . . , . . . . // . . . . – 2008. – 1. – . 9 – 20.
12. . . . / . . . . , . . . . , 1977. – 156 .
13. 25645.166 – 2004 . – . . . . 2004-03-09. – .: . . . . , 2004. – 24 .
14. . . . / . . . . , . . . . // . . . . – 2009. – . 15, 1. – . 13 – 18.
15. . . . // . . . . . – 2010. – . 48, 4. – . 371 – 379.
16. . . . / . . . . // . . . . , 1978. – 223 .