

, I, 03058, ;
 -mail: tachinina@rambler.ru

1. A : , 1987. 226 .
2. : , 1982. 392 .
3. : , 1972. 554 .
4. : , 1990. .14. . 24 – 31.
5. 1988. 6. . 62 – 64.
6. . 1989. .11. 4. . 80 – 83.
7.
8. , 1988. . 82 – 95.
9. Tachinina O, Zacharchenko V, Lysenko O., Alekseeva I. The optimal injection path of group of nanosatellite multisensor-based platforms. IEEE 4th International Conference «Methods and Systems of Navigation and Motion Control» (Kyiv, Ukraine, october 18–20, 2016). . : NAU, 2016. . 155 – 158.
10. Tachinina O., Gusynin A., Lysenko O., Chumachenko S. The method of injection of earth remote monitoring subminiature satellites with the aid of flying space launch facility based on AN-124-100 and AN-225 airplanes. IEEE 4th International Conference «Methods and Systems of Navigation and Motion Control» (Kyiv, Ukraine, october 18–20, 2016). . : NAU, 2016. . 200 – 205.
11. Tachinina O., Lysenko O., Chumachenko S. The system of injection of subminiature satellites (nanosatellites) to near-Earth orbit on the basis of -124-100 airplane. Tenth International Scientific Conference "Modern challenges in telecommunications" and Eighth International scientific conference of undergraduate and graduate students "Prospects for development of information-telecommunication technologies and systems" (Kyiv, Ukraine, April 19-22, 2016). . : KPI, 2016. . 477 – 450.