

. . . , . . .

-

, 15, 49005, ; e-mail:

( ) ( ) ( )

: (1) { ; (2) q ; (3) r .

1. . . . . , 2007. 480 .
2. . . . . 2017. . . . 93. . 1–25.
3. . . . . , 1986. 220 .
4. . . . . , 1983. 200 .
5. . . . . 2013. . . . 3. . 401–412. <https://doi.org/10.1134/S0005117913030065>
6. . . . . 2019. . . . 1. . 166–176.
7. *Howe D.* Aircraft Loading and Structural Layout. L.: Professional Engineering Publishing Limited, 2004. 592 p. <https://doi.org/10.2514/4.477041>
8. . . . . ( ) .
9. . . . . , 1980. . 208–290.
10. . . . . « » . 45. URL: <http://www.mai.ru/science/trudy/> . . . . . , 1981. 454 .
11. *Wang R., Dagli C. H.* Developing a holistic modeling approach for search-based system architecting. Conference on Systems Engineering Research (CSER'13). Eds.: C. J. J. Paredis, C. Bishop, D. Bodner, Georgia Institute of Technology, Atlanta, GA, March 19-22, 2013. Procedia Computer Science, 2013. Vol. 16. P. 206–215. <https://doi.org/10.1016/j.procs.2013.01.022>
12. . . . . 2018. . . . 4. . 120–124. URL: <https://fundamental-research.ru/ru/article/view?id=42129>
13. *ISO-13374-1.* Condition Monitoring and Diagnostics of Machines. Condition monitoring and diagnostics of machines — Data processing, communication and presentation — Part 1: General guidelines. Technical Committee 108/Subcommittee 5, March 15, 2003. 5 p.
14. NASA Technical Standard. NASA-STD-5002A. Load Analyses of Spacecraft and Payloads. Approved: 2019-09-25 superseding NASA-STD-5002. 44 p.

