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1. , 1985. 199 .
2. , 1981. 560 .
3. « », 2009. 400 .
4. , 2006. 392 .
5. , 2008. 197 .
6. , 2002. 381 .
7. . 2013. 3 (78). . 88–94. <https://doi.org/10.17747/2078-8886-2013-3-88-94>
8. Von Winterfeldt D. An overview, integration and evaluation of utility theory for decision analysis. Soc. Science Research Institute, Report 75-9. University of Southern California, Aug., 1975. 87 p.
9. , 1996. 208 .
10. , 2008. 509 .
11. " ". 2009. 43. . 138–148.
12. Petrovsky A., Boychenko V., Zaboлева-Zotova A., Shitova T. Multi-Criteria Methods of Competitive Selection of Projects in the Science Foundation. International Journal «Information Technologies & Knowledge». 2015. V. 9, N 1. p. 59–71.
13. Voronin A. Multi-criteria evaluation of Space Activity Projects. International Journal «Information Technologies & Knowledge». 2014. V. 8, N 1. p. 14–21.
14. . 2015. 1. . 157–163.
15. B., « ». 2016. 2 (1174). . 36–40. <https://doi.org/10.20998/2413-3000.2016.1174.8>

16. -
-
. 2016. 23 (99). . 192–200. <https://doi.org/10.15276/eltecs.23.99.2016.30>
17. -
: , 2017. 268 .

11.01.2020,
17.02.2020