

The limitations of the method include:

1. It is applicable only for the standards imposing requirements to management.
2. The significance of the words-concepts should be defined either on the basis of their frequency, or to be explained by developers.
3. The standard should be based on independent words concepts.

The use of this method can be carried out to assess the degree of resistance at several levels of management. As a result of this work it can be concluded that ISO 9001 should be interpreted at various levels of management in different ways, because everyone is responsible for the implementation of individual requirements within the position at work rather than the standard in general.

REFERENCES

- [1] Arun Vijay Subbarayalu, Ahmed Al Kuwaiti. Development of a six sigma rating scale for measuring the quality of work life of teaching staff working in Saudi universities // *International Journal for Quality Research*. 2017. Vol. 11. № 2. pp. 397–418. DOI: 10.18421/IJQR11.02-10
- [2] Carri'on-Garcia A., Grisales A. M., Papic L. Deming's chain reaction revisited // *Int. J. Prod. Qual. Manage.* 2017. 21(2). pp. 264–271. doi:10.1504/IJPM.2017.083777.
- [3] Glukhov V.V., Balashova E. Operations strategies in information communication companies // *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. 2015. Vol. 9247. pp. 554-558. DOI: 10.1007/978-3-319-23126-6_48
- [4] Glukhov V.V., Ilin I.V., Levina A.I. Project management team structure for internet providing companies // *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. 2015. Vol. 9247. pp. 543-553. DOI: 10.1007/978-3-319-23126-6_47
- [5] Bataev A.V. Analysis of the use of cloud services and assessment the possibilities of introducing in Russian financial institutions. Proceedings of the 29th International Business Information Management Association Conference - Education Excellence and Innovation Management through Vision 2020: From Regional Development Sustainability to Global Economic Growth. 2017. pp. 25-35.
- [6] Bataev A.V. Implementation of cloud automated banking systems innovative way of financial institutions. Proceedings of the 29th International Business Information Management Association Conference - Education Excellence and Innovation Management through Vision 2020: From Regional Development Sustainability to Global Economic Growth. 2017. pp. 36-43.
- [7] Bataev A.V. Economic efficiency estimation for automated banking systems outsourcing // *Actual Problems of Economics*. 2015. Vol. 172. Issue 10. pp. 419-426.
- [8] Bataev A.V. Cost-effectiveness evaluation of smart cards introduction in financial institutions // *Actual Problems of Economics*. 2015. Vol. 170. Issue 8. pp. 395-401.
- [9] Bataev A.V. Perspectives for development of the pension system in Russia on the basis of actuarial calculations // *Actual Problems of Economics*. Vol. 171. Issue 9. pp. 304-312.
- [10] Zuhair A. Al-Hemyari, Abdullah M. Al-Sarmi. Heis quality improvement through students and academic staff's perception: data analysis and robustness of the results // *International Journal for Quality Research*. 2017. Vol. 11. № 2. pp. 261-278. DOI: 10.18421/IJQR11.02-02
- [11] Rudenko A.A., Iskoskov M.O., Antipov D.V., Polyakova T.V., Zaharov S.O. Peculiarities of enterprises functioning under conditions of cyclicity of the economy // *International Journal of Economics and Financial Issues*. 2016. Vol. 6. Issue 2. pp. 219-224.
- [12] Rudenko A.A., Antipov D.V., Iskoskov M.O. Increase of stability of functioning of a production system of machine-building enterprise. // *IOP Conference Series: Materials Science and Engineering*. Vol. 91. Issue 1. Article number 012071. DOI: 10.1088/1757-899X/91/1/012071
- [13] Papic L. Deploying customer requirements via four-stage team approach in business planning // *Int. J. Reliab. Qual. Safety Eng.* 2007. 14(3). pp. 263–274.
- [14] Papic L., Pantelic M., Maintenance-oriented safety control charts // *Int. J. Syst. Assurance Eng. Manag.* 2014. 5(2). pp. 149–154. doi:10.1007/s13198-014-0224-7.