

- [7] I. Luzyanin, A. Petrochenkov "Regarding Information Systems Dependability Analysis" Proceedings of the 3rd International Conference on Applied Innovations in IT (2015). Jg. III. Koethen: Hochschule Anhalt, 2015, pp. 7-11 (DOI: 10.13142 / kt10003.02, Anhalt University of Applied Sciences Digital library).
- [8] A. Petrochenkov "Regarding to Implementation of Genetic Algorithms in Life Cycle Management of Electrotechnical Equipment" Proceedings of 2nd International Conference on Applied Innovations in IT. Kothen, pp. 79-83 2014 (DOI: 10.13142 / kt10002.13).
- [9] V.A. Shabanov, E.F. Khakimov, N. P. Pirozhnik "Energy Efficiency Analysis of variable-frequency electric current to the OPS by increasing the efficiency of the main pumps," Oil and gas business. Scientific and technical journal. vol. 10, pp.55-60. Oct, 2012.
- [10] V.A. Shabanov, E.F. Khakimov, S. F. Sharipova (2013, Feb) Analysis of the efficiency of the main pipeline pumps operated using a frequency controlled electric pressure regulators in function. Oil and Gas Business [online]. vol. 1. pp 324-333. Available http://www.ogbus.ru/authors/Shabanov/Shabanov_16.pdf
- [11] V.A. Shabanov, E.F. Khakimov, S. F. Sharipova (2013, Feb) "Algorithm for evaluating the effectiveness of variable frequency drive pumps trunk pipelines operated by the criterion of reducing energy consumption," Electrical and information systems and systems. vol. 2, pp. 34-42. Sep, 2013.