

1. / . . . // -
 . - 2014. - 2. - . 93 - 100.
2. //
 . 05.17.08 - « » - 2006. - 39 .
3. / . . . , . . . -
 // . - 2014. - 57 (98). - . 101 - 106.
4. // / . . . , . . . -
 . - 2014. - 3. - . 114 -
 121.
5. // / . . . ,
 . - 2013. - 6. - . 75 - 80.
6. // « » - 2014. - . 53 (1095). - . 89 - 97.
7. // . - 2012. - 3. - . 179 - 184.
8. // / . . . //
 . - 2012. - 6. - . 46 - 52.
9. // LAP LAMBERT Academic
 Publishing.-OmniScriptum GmbH&Co.Kg. - 2013. - Saarbrucken Germany. -172 c.
10. // / . . . ,
 . . . // . - 2014. - 4. - . 118 - 125.
11. *Pryadko N. S.* Optimization of fine grinding on the acoustic monitoring basis / *N. S. Pryadko* // Power Engineering, Control & Information Technologies in Geotechnical Systems. -Taylor & Francis Group, London, 2015. - . 99 - 108.
12. *Pilov P. I.* Research of acoustic monitoring regularities in a jet grinding process / *P. I. Pilov, L. J. Gorobets, N. S. Pryadk* // Archives of Mining Sciences, Polish Academy of Sciences. - 2009. - Vol. 54 (2009), 4. - . 841 - 848.
13. *Pivnyak G. G.* Decrease of Power Consumption in Fine Grinding of Minerals / *G. G. Pivnyak, P. I. Pilov, N. S. Pryadk* // Mine Planning and Equip-ment Selection C Drebenstedt and R. Singhal (eds), DOI: 10.1007/978-3-319-02678-7_104@ Springer Interna-tional Publishing Switserland. - 2014. - P. 1069 - 1079.
14. // 98182
 25.04.2012, . 8, 201008111 10.01.2012