

1. Saarbrücken : LAP LAMBERT Academic Publishing, OmniScriptum GmbH&Co.Kg., 2013. – 172 c.
2. – 2012. – 6. – 46 – 52.
3. //
4. « – 12», 10 – 12 2012 , – 2012. – 354 – 355.
5. // 2008 . – 112 – 127.
6. Pryadko N. S. Decrease of Power Consumption in Fine Grinding of Minerals / N. S. Pryadko, P. I. Pilov, G. G. Pivnyak // Mine Planning and Equipment Selection C Drebenstedt and R. Singhal (eds). – 2014. – P. 1069 – 1079.
7. Pryadko N. S. Research of acoustic monitoring regularities in a jet grinding process / N. S. Pryadko, P. I. Pilov, L. J. Gorobets // Archives of Mining Sciences, Polish Academy of Sciences. – 2009. – Vol. 54 (2009), 4. – 841 – 848.
8. // – 2014. – 56 (97). – 94 – 102.
9. 104427 , 02 25. // « ».- 201016004, . 10.07.2012; . 10.02.2014, . 13.
10. // – 2006. – 40. – 69 – 74.
11. // – 2013. – 11. – 232 – 241.
12. // – 2013. – 3. – 18 – 24.
13. 98182 , 02 25. // – 201008111; . 10.01.2012; . 25.04.2012, . 8.
14. // – 2012. – 42. – 129 – 133.
15. Application of wavelet transform in analysis of jet grinding process / A. Mikhalyov, N. Pryadko, R. Suhomlin, A. Kotyra // Elektronika. – Lublin. – 2013. – 8. – 20 – 22.

16. . . . . // /  
 : . - 2010. - . 3(58).  
 - .40-46.
17. 73291 , 02 25. /  
 / . - u 2011 14725, .  
 12.12.2011; . 25.09.2012, . 18.
18. // . - 2012. - 3. - .179-184. /
19. // . - 2013. /  
 - 6. - .75-80.