













































2. R.F. Chiappetta, Continuous velocity of detonation measurements in full scale blast environments, 1993, Proceedings of the International Congress on Mine Design, Kingston, Ontario, Canada, Rotterdam: Alkema, pp. 759-785.
3. R.F. Chiappetta, Blast monitoring instrumentation and analysis techniques, with an emphasis on field applications, 1998, FRAGBLAST International Journal of Blasting and Fragmentation, vol. 2, no. 1, pp. 79-122.
4. H.S. Venkatesh, G.R. Adhikari, A.I. Theresa, In-the-hole detonation velocity measurement - a case study, 1998, National Seminar on Outlook for Fossil fuels & Non-Metallic Mining and Mineral Based Industries, Chennai, April.
5. Partha Das Sharma, B. Tech (Hons.) in Mining Engineering, Appraisal of explosive performance by measurement of velocity of detonation (VOD) in mines – discussion.
6. N.T. Moxon, M.L. Hopkins, R.E. Danell, Portable continuous velocity of detonation recorder systems, 1992, Explosive Engineering, December, pp. 34-40.
7. A.K. Ghosh, Bulk explosive system in Indian mining industry – A survey, 1991, Indian Mining and Engineering Journal, pp. 21-24.
8. Roy Piyush pal, New techniques for improved performance in surface blasting operation and optimization of blast design parameters, 1999, Journal of Mines, Metal & Fuel, pp. 3-16.
9. R.K. Singh, Determination of velocity of detonation and detonation of pressure of explosive, 1996, M.tech. project thesis unpublished, Indian School of Mines, Dhanbad.
10. S. Svensk, B. Forskning, S. Rock, The diameter effect on detonation properties of cylinder test experiments with emulsion e682. 2004.
11. M. Pradhan, Sleep time: Its consequences on performance of bulk emulsion explosive, 2010, J Sci Ind Res (India), vol. 69. no. 2, pp. 125-128.
12. M. Dobrilović, V. Bohanek, S. Žganec, Influence of explosive charge temperature on the velocity of detonation of ANFO explosives, 2014, Cent Eur J Energ Mater, vol. 11, no. 2, p. 191-197.
13. M. Dobrilović, V. Bohanek, S. Žganec, Influence of explosive charge temperature on the velocity of detonation of ANFO explosives, 2014, Cent Eur J Energ Mater, vol. 11, no. 2, pp. 191-197.
14. Mishra, Arvind, Rout, Manamohan Singh, Deepanshu, Pada Jana, Sakti, Influence of gassing agent and density on detonation velocity of bulk emulsion explosives, 2017, Geotechnical and Geological Engineering.