

- drilling hard rock in deep borehole. 2014 International (China) Geological Engineering Drilling Technology Conference, 73, pp. 134-142. <https://doi.org/10.1016/j.proeng.2014.06.181>
- [11] Cheng, W.G. (2011). Discussion on the properties of matrix alloys for hot pressed sintered diamond tools. National Symposium on Powder Metallurgy and Cross-Strait Symposium on Powder Metallurgy Technology.
- [12] Xun, L., Sun, Y.H. (2008). Efficient rock fragmentation mechanism analysis of impregnated diamond bionics bit. *Journal of Jinlin University*, 38(6): 1015-1019. <https://doi.org/10.1002/cfen.200700058>
- [13] Brookes, K.J.A. (2000). Inside Boart Longyear's hard materials facilities. *Metal Powder Report*, 55(11): 36-41. [https://doi.org/10.1016/S0026-0657\(00\)80104-6](https://doi.org/10.1016/S0026-0657(00)80104-6)
- [14] Mattias, O. (2013). Edwards shareholders approve acquisition by Atlas Copco. *Pump Industry Analyst*, (10): 12-12. [https://doi.org/10.1016/S1359-6128\(13\)70400-2](https://doi.org/10.1016/S1359-6128(13)70400-2)
- [15] Burr R. (2000). OUT Success stories: diamond-cutter drill bits. National Renewable Energy Laboratory, Golden, CO (US).
- [16] Papaxoinis G, Papageorgiou S D, Kaloutsis V, Fountzilias, G., Pavlidis, N., Dimopoulos, M., Tsatalas, C., Xiros, N., Economopoulos, T. (2006). Primary gastrointestinal non-Hodgkin's lymphoma: A clinicopathologic study of 128 cases in Greece. A Hellenic Cooperative Oncology Group Study (HeCOG). *Leukemia & Lymphoma*, 47(10): 2140-2146. <https://doi.org/10.1007/BF02829250>
- [17] Franks, J., Rogers, K., Guimond, Y. (2008). Optical and thermo-mechanical properties of infrared glasses. *Spie Defense & Security Symposium*, (6940): 22-22. <https://doi.org/10.1117/12.779706>
- [18] Chalus, P.A.D. (1998). Eurotungstene introduces the NEXT step. *Metal Powder Report*, 53(3): 22, 24-25. [https://doi.org/10.1016/S0026-0657\(97\)89642-7](https://doi.org/10.1016/S0026-0657(97)89642-7)
- [19] Papezik, V.S. Barr, S. (2011). The Shelburne dike, an early Mesozoic diabase dike in Nova Scotia: Mineralogy, chemistry, and regional significance: Reply. *Canadian Journal of Earth Sciences*, 18(8): 1346-1355. <https://doi.org/10.1139/e81-124>
- [20] Villar, M.A.E.D. (2011). Lengua, identidad y medios de comunicación en la comunidad chicana / M.A. Echegaray del Villar. *Anuari Verdaguier*, 39(4): 177-205.
- [21] Thorat, R.R., Risanti, D.D., Martín, D.S., Garces, G. (2009). On the transformation behaviour of NiTi particulate reinforced AA2124 composites. *Journal of Alloys & Compounds*, 477(1): 307-315. <https://doi.org/10.1016/j.jallcom.2008.11.002>