

Perman, F., J. Sjöberg and C. Dahnér. “Detailed Three-Dimensional Stress Analysis of Complex Orebody Geometry — Model Setup and Results for the Malmberget Mine,” in *Continuum and Distinct Element Modeling in Geomechanics — 2011 (Proceedings, 2nd International FLAC/DEM Symposium (Melbourne, February 2011))*, Paper 02-04, pp. 59-66. D. Sainsbury et al., Eds. Minneapolis: Itasca International Inc., 2011.

Sjöberg, J., C. Dahnér, L. Malmgren and F. Perman. “Forensic Analysis of a Rock Burst Event at the Kiirunavaara Mine — Results and Implications for the Future,” in *Continuum and Distinct Element Modeling in Geomechanics — 2011 (Proceedings, 2nd International FLAC/DEM Symposium (Melbourne, February 2011))*, Paper 02-05, pp. 67-74. D. Sainsbury et al., Eds. Minneapolis: Itasca International Inc., 2011.

Sjöberg, J., and F. Perman. “Tredimensionell spänningsanalys av block 19 i Kiirunavaara gruva” (in Swedish), in *Bergmekanikdag 2010 – Föredrag (Stockholm, March 2010)*, pp. 35–48. Stockholm: BeFo, 2010.

Perman, F., J. Sjöberg, O. Olofsson and L. Rosengren. “Numerical Analysis of Shotcrete Reinforcement,” in *the Second Half Century of Rock Mechanics (11th Congress of the International Society for Rock Mechanics, Lisbon, July 2007)*, Vol. 2, pp. 955-958. L. Ribeiro e Sousa et al., Eds. London: Taylor & Francis Group, 2007.

Sjöberg, J., U. Lindfors, F. Perman, D. Ask and R. Christiansson. “Reliable Stress Assessment Using Measurements, Observations, and Analysis,” in *Proceedings, International Symposium on In-Situ Rock Stress (Trondheim, June 2006)*, pp. 399-407. London: Taylor & Francis, 2006.

Sjöberg, J., F. Perman, M. Leander and D. Saiang. “Three-Dimensional Analysis of Tunnel Intersections for a Train Tunnel under Stockholm,” in *North American Tunneling 2006 Conference Proceedings (Chicago, June 2006)*, pp. 39-48. London: Taylor & Francis, 2006.

Jacobsson, L, C. Dahnér, F. Perman, and J. Sjöberg. “Uppföljning och analys av ny layout för skivrasbrytning i Kiruna” (in Swedish), in *Bergmekanikdag 2005 – Föredrag (Stockholm, March 2005)*, pp. 45-58. Stockholm: SveBeFo, 2005.

Perman, F. *Kontursprängning i sprickrikt berg – en stabilitetsjämförande studie av olika sprängmetoder* (in Swedish), Master’s Thesis 2003:315, Luleå University of Technology, 2003.