

Alternative approach to buckling of square hollow section steel columns in fire

Kervališvili, Andrei; Talvik, Ivar Journal of constructional steel research 2014 / p. 140-150 : ill

Analysis of earthquakes available influence on "Estonia" mine underground construction stability

Nikitin, Oleg; Sabanov, Sergei; Pastarus, Jüri-Rivaldo Environment. Technology. Resources : proceedings of the 6th International Scientific and Practical Conference : [Rezekne, Latvia], June 20-22, 2007 2007 / p. 78-84 : ill
<http://journals.rta.lv/index.php/ETR/article/view/1734>

Analysis of the roof and pillar design in Estonia's oil shale mines

Pastarus, Jüri-Rivaldo Oil shale 1998 / 2, Special, p. 147-156: ill

Influence of residual stress on the stability of steel columns at elevated temperatures

Kervališvili, Andrei; Talvik, Ivar Journal of civil engineering and management 2017 / p. 292-299 : ill
<http://dx.doi.org/10.3846/13923730.2015.1068845>

Roof and pillar stability prognosis in Estonian oil shale mines

Pastarus, Jüri-Rivaldo; Toomik, Arvi Rock Mechanics - a Challenge for Society : proceedings of the ISRM Regional Symposium EUROCK 2001 : Espoo, Finland, 4-7 June 2001 2001 / p. 849-853 : ill