Nat. Hazards Earth Syst. Sci. Discuss., 1, C1655–C1656, 2013 www.nat-hazards-earth-syst-sci-discuss.net/1/C1655/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.





Interactive Comment

Interactive comment on "Deformation information system for facilitating studies of mining ground deformations – development and applications" by J. B. Blachowski et al.

A. Wylomanska

agnieszka.wylomanska@pwr.wroc.pl

Received and published: 9 December 2013

This is an interesting paper which focuses on the novel method for visulalisation and analysis of the structure of the mining system. As I have mentioned this is the novel procedure that can be also used for other similar objects. The presented approach which uses modular system structure can be applied to the very complicated systems that include different components. Moreover the system integrates spatial and attributive data and uses geological and mine models. In my opinion this innovative approach can be a starting point to more advaced analysis.





NHESSD

1, C1655–C1656, 2013

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

