Nat. Hazards Earth Syst. Sci. Discuss., 1, C2670–C2670, 2014 www.nat-hazards-earth-syst-sci-discuss.net/1/C2670/2014/ © Author(s) 2014. 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.

J. B. Blachowski et al.

jan.blachowski@pwr.wroc.pl

Received and published: 20 February 2014

We would like to thank for the positive review and valuable comment. We are glad that our idea has found understanding. We recognize the potential the GIS environment and developing spatial analysis methods provide for augmenting investigations of problems such as mining terrains deformations. With this in mind we have proposed an integrated approach for such research in the form of the Deformation Information System concept. Jan Blachowski





Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 1, 4801, 2013.