

Interactive comment on “Characteristics of ground motion and threshold values for colluvium slope displacement induced by heavy rainfall: a case study in northern Taiwan” by C.-J. Jeng and D.-Z. Sue

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For slope displacements occurred in such a case involved complexities of topography and geologic conditions, displacement analysis could be conducted using the 2D or 3D FEM programs. It would be nice to see some comparisons on the monitoring data with FEM predictions. Despite that, this content of this paper is quite interesting and well presented. It provides some useful information for slope engineering works.

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