Hydrol. Earth Syst. Sci. Discuss., 8, C3755–C3756, 2011

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## **HESSD**

8, C3755-C3756, 2011

Interactive Comment

## Interactive comment on "Effects of freezing on soil temperature, frost propagation and moisture redistribution in peat: laboratory investigations" by R. M. Nagare et al.

E. Zehe (Editor)

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Dear Dr. Nagare,

after reading your paper in detail I agree with both reviewers and Manfred Staehli this study is of high interest for the readers of HESS and based on a very sound experimental setup. However, I also agree with referee #1 that several major points need to be clarified before the study is acceptable. I encourage you to properly address these points and to reduce the number of figures to a necessary amount within the revised manuscript.

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Interactive Discussion

Discussion Paper



Best regards,

Erwin Zehe

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 8, 5387, 2011.

## **HESSD**

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Interactive Comment

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