

Hydrol. Earth Syst. Sci. Discuss., 9, C2410–C2410, 2012

[www.hydrol-earth-syst-sci-discuss.net/9/C2410/2012/](http://www.hydrol-earth-syst-sci-discuss.net/9/C2410/2012/)

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**HESSD**

9, C2410–C2410, 2012

Interactive  
Comment

## ***Interactive comment on “Physical models for class-room teaching in hydrology” by A. Rodhe***

**A. Rodhe**

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Many thanks for good comments and suggestions to improve the English language and the writing in general! With a few exceptions I have made all the suggested changes, see attached manuscript. I did not change Figure 5. It is retained with schematic flowlines, as seen by the class-room students in a tracer experiment (and the explaining comments in the discussion paper remain unchanged). Allan Rodhe

Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/9/C2410/2012/hessd-9-C2410-2012-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 9, 4135, 2012.

C2410

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Interactive Discussion

Discussion Paper

