Geoscientific
Model Development

Supplement of

DYPTOP: a cost-efficient TOPMODEL implementation to simulate sub-grid spatio-temporal dynamics of global wetlands and peatlands

B. D. Stocker et al.

Correspondence to: B. D. Stocker (b.stocker@imperial.ac.uk)

- gmd-7-3089-2014-supplement-cover-letter.pdf
- DYPTOP_SI
    - .DS_Store
    - DYPTOP_input
        * params_dyptop_M8_C12_filled_1x1deg.nc
    - DYPTOP_src
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        * Makefile
        * README
        * fflooded.F
        * getdyptoppar.F
        * globalvars.mod.F
        * gridcellfraction.F
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        * params_core.mod.F
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        * screenout.txt
- __MACOSX
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