Geoscientific
Model Development

Supplement of

A computationally efficient depression-filling algorithm for digital elevation models, applied to proglacial lake drainage

Constantijn J. Berends and Roderik S. W. van de Wal

Correspondence to: Constantijn J. Berends (c.j.berends@uu.nl)

- gmd-9-4451-2016-supplement-title-page.pdf

- Demo_FillLake.m

- Demo_FillSea.m

- Fill_1km.m

- Fill_40km.m

- Fill_5km.m

- Interpolate_Input_Fields.m

- Map_Stack_40km_to_1km.m

- Map_Stack_40km_to_5km.m

- Map_Stack_5km_to_1km.m

- ReadMe.txt

- ShowMap.m