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Citations

If you plan to use MUpen2D, please cite it as follows:

V. Bortolotti, G. Landi, F. Zama. 2DNMR data inversion using locally adapted multi-penalty regularization. *Computational Geosciences* 25:1215–1228 (2021).

V. Bortolotti, L. Brizi P. Fantazzini, G. Landi, F. Zama. Upen2DTool: A Uniform PENalty Matlab tool for inversion of 2D NMR relaxation data. *SoftwareX* 10, 100302 (2019)

Contacts

Prof. Villiam Bortolotti, DICAM, University of Bologna, Italy

e-mail: villiam.bortolotti@unibo.it

Prof. Fabiana Zama, Department of Mathematics, University of Bologna, Italy

e-mail: fabiana.zama@unibo.it