

## ***Interactive comment on “Evaluation of Monte Carlo tools for high energy atmospheric physics II: relativistic runaway electron avalanches” by David Sarria et al.***

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Dear colleague

Link on code with geant4 and other don't work. Only  $HEAP2_{matlab\_codes}$  link is correct.

The scripts used to process this data to make the figure of the supplementary material are available in the following repository:  
[https://gitlab.com/dsarria/HEAP2<sub>matlab\\_codes</sub>.git](https://gitlab.com/dsarria/HEAP2_matlab_codes.git) The full GRRR source code is available in the folder  
<https://github.com/aluque/grrr/tree/avalanches> The Geant4 source code for the RREA problem  
[https://gitlab.com/dsarria/av\\_prob.git](https://gitlab.com/dsarria/av_prob.git) The Geant4 source code for the RREA characterisation

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[https://gitlab.com/dsarria/RREA\\_characteristics.git](https://gitlab.com/dsarria/RREA_characteristics.git)

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2018-119>, 2018.

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