

Interactive comment on “State-space representation of a bucket-type rainfall-runoff model: a case study with State-Space GR4 (version 1.0)” by Léonard Santos et al.

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We would like to thank the GMD executive editor Prof. Lutz Gross for his comment. As suggested, we archived the source code on Zenodo and created the following doi: <https://doi.org/10.5281/zenodo.1118183>.

Please note that this doi point to a github account created for the research group the authors of the manuscript belong to, not to the personal account of Léonard Santos, who is a PhD student. That way, the access to further evolutions of the code developed by our group is warranted.

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The link to the github repository will be amended in a further version of the manuscript and the following citation to the software will be cited in the code availability section and added in the reference list:

Léonard Santos. (2017, December 19). HYDRO-group-Irstea-Antony/GR4-State-space-version-1.0: First release of GR4-State-space-version-1.0 (Version v1.0). Zenodo. <http://doi.org/10.5281/zenodo.1118183>

Léonard Santos, on behalf of co-authors

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