

Interactive comment on “Inishell 2.0: Semantically driven automatic GUI generation for scientific models” by Mathias Bavay et al.

Anonymous Referee #1

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The data model definition is not related to the use of an XML where the information is stored. If you read the paper: Orazio Gambino, Leonardo Rundo, Vincenzo Cannella, Salvatore Vitabile, Roberto Pirrone, A framework for data-driven adaptive GUI generation based on DICOM, Journal of Biomedical Informatics, Volume 88,2018, Pages 37-52, ISSN 1532-0464, <https://doi.org/10.1016/j.jbi.2018.10.009>

you will find that the authors defined all the information parts (entities and relationships) and the interaction diagrams for each task of the system and the authors use an XML file to store the information. Your manuscript wasn't clear for this reason.

By the way, a manuscript with only 10 references, where 3 over 10 are auto-citations, is not permissible for a journal. Also for this reason I suggested including other works in the references, like the ones I mentioned in the previous review, even if they belong

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to other domains. Substantially, there isn't a good background literature where other methodologies are applied to solve similar problems.

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-339>, 2020.

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