## **Review Form Response**

## **Review FOSS4G Academic Track Submission**

This form is for reviewing a FOSS4G Academic Track Submission.

Remarks to the editors \*

This is an interesting effort to solve the "non-completion" problem in metadata through automation using "tightly coupled" metadata production.

I apologize- I had more detailed comments on paper but have somehow misplaced it. Overall I think this should be accepted in the conference, however I don't think it is probably worthy for inclusion in Transactions in GIS.

Remarks to the author

This is an interesting effort to solve the "non-completion" problem in metadata through automation.

Small comments:

I don't think you need all that information displayed in Table 2 to make your point.

Read through your paper once more. There are a few typos.

Recommendation \*

Strong Accept and recommendation for inclusion in Transactions in GIS

Strong Accept

- Weak Accept
- Reject

Close

\* Denotes required field

