

# Review of: "A direct calculation in the newtonian gravity framework"

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Potential competing interests: No potential competing interests to declare.

Calculations appear to be correct. Inline citations to the provided references seem to be missing. Suggestions for improvement:

- Why not lift Remark 5.1 to a Lemma, and then use it in Sec. 3 in the proof of Eq. (2.1); after all, the surface integral of Remark 5.1 is equal to  $2\pi J$ .
- Why the explicit proof of Eq. (2.2), i.e., why Sec. 4., when Eq. (2.2) follows from Eq. (2.1) by taking the gradient with respect to  $u$ , as correctly noted in Remark 2.2.