

***Interactive comment on “Trailed vorticity modeling for aeroelastic wind turbine simulations in stand still” by Georg R. Pirrung et al.***

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Thank you very much for the review. I agree that an extended explanation of the interaction between 2D shed vorticity modeling and trailed vorticity modeling will improve the article. Please find the detailed answers to your questions and suggestions in the attached document.

Please also note the supplement to this comment:

<https://www.wind-energ-sci-discuss.net/wes-2017-2/wes-2017-2-AC2-supplement.pdf>

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Interactive comment on Wind Energ. Sci. Discuss., <https://doi.org/10.5194/wes-2017-2>, 2017.