

Review of: "Modelling of Quadcopter for Precision Agriculture and Surveillance Purposes"

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Potential competing interests: No potential competing interests to declare.

This manuscript provides the description of quadcopter modeling for basic flight maneuvers. The manuscript is geared towards agricultural applications; however, there is no modeling/simulation/testing with regards to **new** challenges or capability gaps with regards to spraying with UAS. The manuscript provides traditional modeling techniques for multirotors using standard representations and control concepts.