

Review of: "A Simplified Model for Propeller Thrust in Oblique Flow"

Giulio Dubbioso¹

¹ Italian National Research Council, Rome, Italy

Potential competing interests: No potential competing interests to declare.

The authors proposed a mathematical model of a propeller in oblique flow suitable for the real-time simulation of tilted rotor aircraft. The paper is carried out with care, and it is developed with suitable scientific rigor. I propose the publication in the journal.