

BIBLIOTECA

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ENGINEERING VILLAGE

Silva MM da, Camacho EAR, Silva ARR, Marques FD. **Thrust force assessment of a MFC-actuated tail-like robotic fish using unsteady panel method** [Internet]. Mechatronics. 2025 ; 107 1-10. Available from: <http://dx.doi.org/10.1016/j.mechatronics.2025.103308>



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