

**ABSTRACT****5 MARINE VEHICLE THRUSTER CONTROL METHOD**

Method for controlling a thruster of a marine vehicle (1) at least partially submerged in a liquid comprising a body (2) and a thruster (3) comprising two propellers (AV, AR), each propeller comprising blades intended to turn  
10 about a rotation axis of said propeller, the method comprising a step of low-speed maneuver controlling, during which the thruster is controlled in such a way that each propeller (AV, AR) generates a flow directed toward the flow generated by the other propeller and reaching the flow generated by the other propeller.

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**FIG 1.**