

Modeling a rotor sailing ship

ANTON FLETTNER'S famous rotor ship was was propelled by spinning drums upon the the wind acted to produce thrust. While it wired a small motor to spin these rotors, the source of power was the wind harnessed with the Magnus effect—if a drum is set to ming in a wind, a thrust vector is produced deg. from wind impingement.

Unlike the original rotor ship, this little model

By ROY L. CLOUGH, JR.

rotting stumps: see tree stumps rough idling: see idling, auto rough water: see boat handling



