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EXTERIOR-ROTOR PERMANENT MAGNET MACHINES FOR LIGHT AERIAL VEHICLES



Exterior-Rotor Permanent
Magnet Machines for Light
Aerial Vehicles
Modelling, Analysis, Design, Testing, and Application



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Modeling, Analysis, Design, Testing, and Application | Electric machines in transport has an increasing importance. Intensive research of battery units has impelled development of novel autonomous electrical drives applied mostly in car industry, but also in lightweight electric aircrafts. This book describes the development of a novel stator geometry of the exterior-rotor permanent machine with Gramme winding for an unmanned light aircraft. The electric machine is a part of the hybrid propulsion..

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