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## NASA GLENN RESEARCH CENTER PROGRAM IN HIGH POWER DENSITY MOTORS FOR AEROPROPULSION (PAPERBACK)



NASA Glenn Research Center  
Program in High Power Density  
Motors for Aeropropulsion

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Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Electric drive of transport-sized aircraft propulsors, with electric power generated by fuel cells or turbo-generators, will require electric motors with much higher power density than conventional room-temperature machines. Cryogenic cooling of the motor windings by the liquid hydrogen fuel offers a possible solution, enabling motors with higher power density than turbine engines. Some context on weights of various systems, which is required...

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