

Design Of Brushless Permanent-Magnet Motors (Monographs In Electrical And Electronic Engineering) By J. R. Hendershot

By J. R. Hendershot

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J. R. Hendershot,Engineering. Design of Brushless Permanent Magnet Motors for Computation and Mathematics in Electrical and Electronic Engineering
<http://academic.research.microsoft.com/Author/34172691/j-r-hendershot>

Brushless motors: magnetic design, performance, and control of brushless dc and permanent magnet synchronous motors

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permanent magnet ac (PMAC) motors, however, compact brush DC motors (which employ permanent magnets affixed to the inside of the (brushless motors)

<http://machinedesign.com/motorsdrives/difference-between-ac-induction-permanent-magnet-and-servomotor-technologies>

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of permanent magnet brushless DC motors", in electrical and electronic engineering, to support design of brushless permanent magnet DC <http://www.emeraldinsight.com/doi/full/10.1108/03321649810221378>

In a permanent magnet brushless DC motor This takes a fairly simple design, brushes and commutator bars, and makes it much more complex (resistors <http://www.embedded.com/design/mcus-processors-and-socs/4007628/Designing-a-MCU-driven-permanent-magnet-BLDC-motor-controller-Part-1>

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