

# 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>

## The difference between AC induction, permanent -

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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Hendershot Jr., J.R., (1994) Design of Brushless Permanent Magnet Motors, , Oxford, U.K.: Frontiers of Electrical and Electronic Engineering in China, 3 (3),

[http://differentr.ru/index.php?option=com\\_content&view=article&id=395:design&catid=116&Itemid=548](http://differentr.ru/index.php?option=com_content&view=article&id=395:design&catid=116&Itemid=548)

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of permanent magnet brushless DC motors", in electrical and electronic engineering, to support design of brushless permanent magnet DC

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