

Get PDF

SMALL ELECTRONICALLY - COMMUTATED AXIAL - FLUX PERMANENT - MAGNET MACHINES



Adrian Augustin Pop
Mirona Radulescu
Petreca Călinescu
Small Electronically-
Commutated Axial-Flux
Permanent-Magnet
Machines



LAP Lambert Academic Publishing Aug 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x8 mm. Neuware - The research work presented is about small electronically-commutated axial-flux permanent-magnet (AFPM) machines having the double-sided topology of an inner rotor with surface-mounted Nd-Fe-B magnets, sandwiched between two outer slotted stators with distributed three-phase windings. After reviewing the small double-sided AFPM machine candidate topologies for low-speed direct-drive applications, the book hinges on the size equations and the analytical electromagnetic design of the inner-rotor AFPM (AFIPM) machine...

Download PDF Small Electronically-Commutated Axial-Flux Permanent-Magnet Machines

- Authored by Adrian Augustin Pop
- Released at 2013



Filesize: 8.97 MB

Reviews

This pdf is fantastic. Sure, it can be engage in, nevertheless an interesting and amazing literature. Its been developed in an remarkably straightforward way and is particularly merely after i finished reading through this publication where in fact transformed me, change the way in my opinion.

-- **Mr. Lee Simonis PhD**

This book is really gripping and intriguing. It is writter in easy words and never confusing. You can expect to like the way the blogger create this pdf.

-- **Summer Jacobson**

Related Books

- [Wish I Was There: I Was the Golden Girl of British Cinema. and Then My Life Fell to Pieces. This is My Story.](#)
- [Dont Line Their Pockets With Gold Line Your Own A Small How To Book on Living Large](#)
- [Owl Notebook: Owl Gifts / Presents \[Small Ruled Writing Journals / Notebooks with Mom Baby Owls \]](#)
- [Learning with Curious George Preschool Math](#)
- [What About the Kids?: Raising Your Children Before, During, and After Divorce](#)