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Power  
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Solution**

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categorically  
discover a

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Summary of

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*and basic*

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*electric motors*

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~~Electrical Machine |~~

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*AC machines*

*power flow ( losses,*

*efficiency ) TES*

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of electric*

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*Make a V6 775*

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*BRUSHLESS*

*MOTOR and how it*

*works - Torque -*

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*Using Electric*

*Motors for Makers*



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and DIY Projects;  
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to Battery Types  
and Reading the  
Labels For Use In a  
Electric Go Kart or  
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Types of Special  
Motor -

Classification of  
Electric Motor -

Types of electrical  
Motor Hoe werkt  
een elektrische

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~~S Armature~~

~~Windings Lap and~~

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~~[Year - 2] MACHINE~~

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Inzicht

sterdriehoekstarter

! Electric Machine

Design Lecture1

History \u0026

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*of Electrical*

*machines | Skill-*

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and switched  
reluctance motors  
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well as constant  
flux and constant  
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of induction  
motors.

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Chapter 6: Testing  
of DC machine

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Transformer

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Phase Induction

Motors Chapter 9:

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Motors Chapter 10

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The course

Electrical machines and drives uses the following books as study material;

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Principles of  
electric machines  
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electronics, P.C.

Sen, New York: John  
Wiley and Sons,  
1997 (second  
edition). Electric  
Machinery, A.E.  
Fitzgerald, C.  
Kingsley, S.D.  
Umans, New York:  
McGraw-Hill, 2003  
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