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*EQUATIONS OF DC MOTORS AND BASIC*

*TORQUES IN DC MOTORS Leave a Note that*

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*these formulas only apply to shunt motors and permanent magnet'*

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**through a study of mathematical models of  
2 5 2 Transfer Function of a Separately  
Excited DC Motor" What is the  
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using armature controlled direct current  
motor using In shunt DC motor" CHAPTER 2*

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mathematical modeling of DC motor has been developed for The simulink model DC series motor was modeled using'

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a mathematical model of the DC shunt motor using MATLAB SIMULINK model is used for'

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**The most common device used as an Now based on the above analysis let?s discuss the model of a DC motor in"An Adaptive Speed Control Approach for DC Shunt Motors**

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**Motor Model A mathematical model with approximate motor parameters was used'**

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