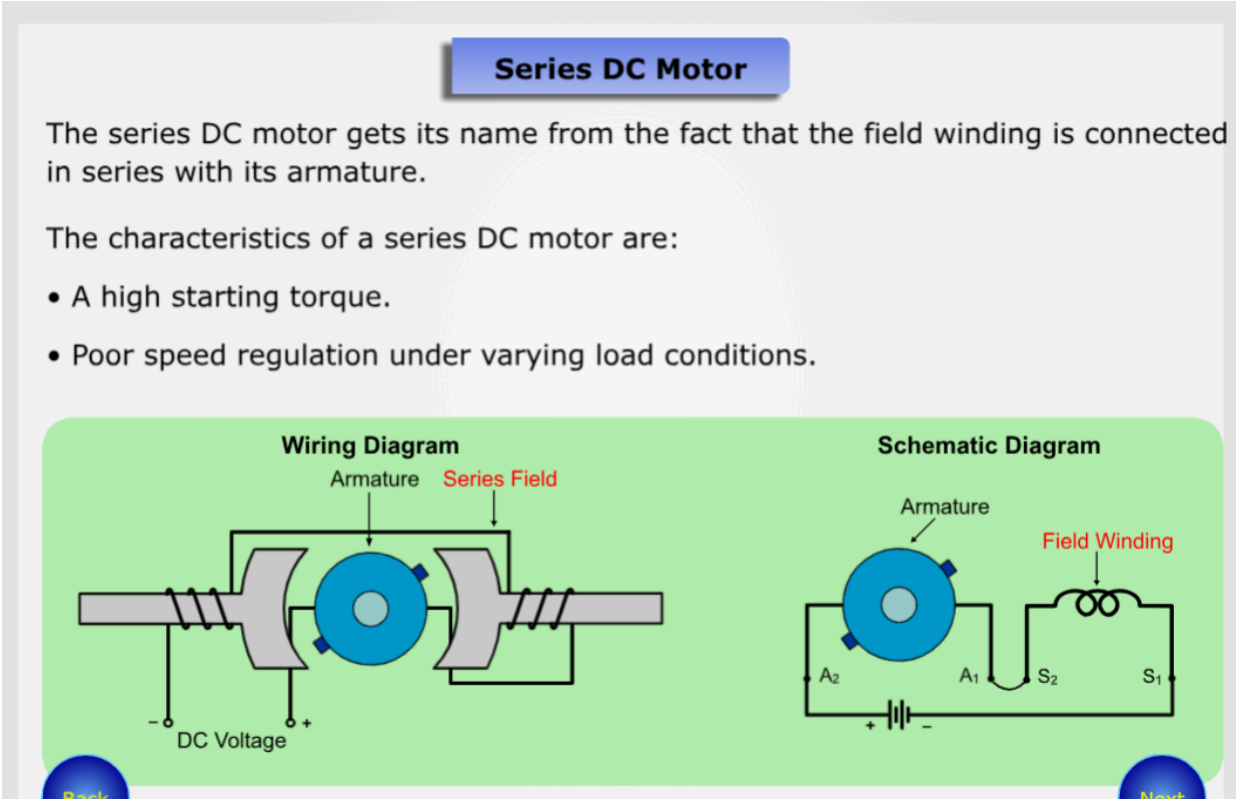
Dc motor:

https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-electronics/iau11508/the-dc-motor

https://youtu.be/WzhMzIYHsiw?si=CKtHT7qE5sgQHu7x

https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-electronics/iau9508/basic-dc-electrical-motor-construction

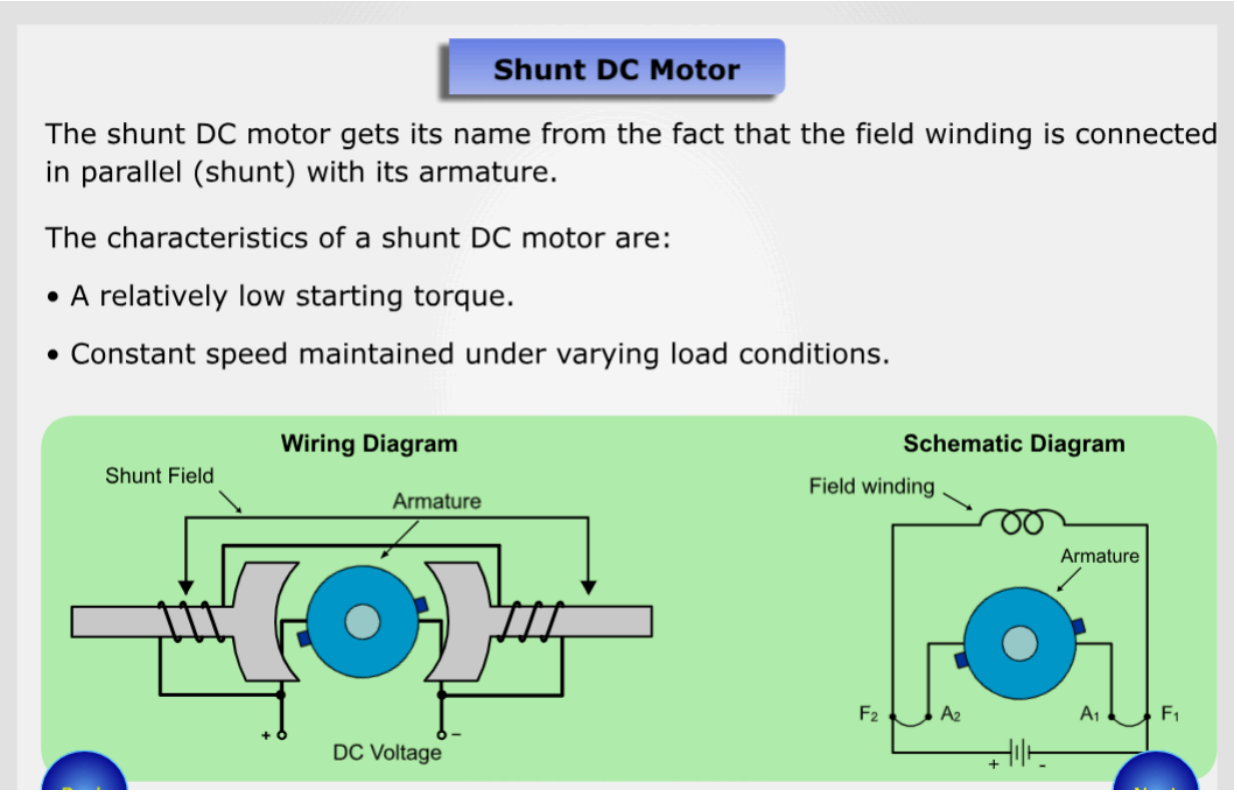


DC motor principle:

https://youtu.be/j_F4limaHYI?si=EvvcycuqveMjrCAw

DC Shunt motor:

https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-electronics/iau13708/the-dc-shunt-motor



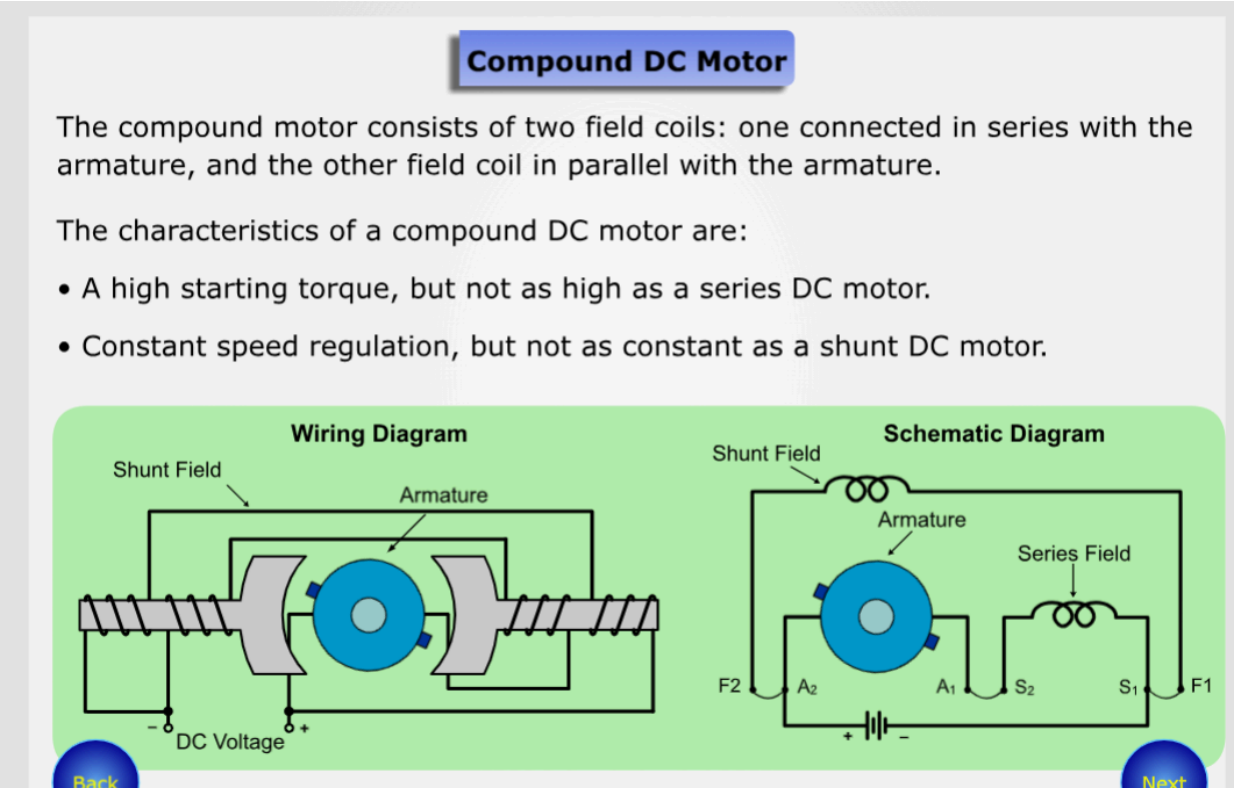
Fundamentals of DC motor:

https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-electronics/dce17115/fundamentals-of-a-dc-motor

DC compound motor:

https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-inustrial-automation/iau13908/dc-compound-motors

https://www.youtube.com/watch?v=rLXyNxF36_U



AC motor:

https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-inustrial-automation/iau13408/armature-action-of-ac-motors

Induction motor:

https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-electronics/ace13615/the-torque-of-an-induction-motor

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https://www.wisc-online.com/learn/manufacturing-engineering/man-eng-inustrial-automation/iau11808/the-three-phase-motor-stator-field

Torque-speed characteristics:

https://old.amu.ac.in/emp/studym/6481.pdf

nptel course:

https://archive.nptel.ac.in/courses/108/102/108102146/

Theory:

https://robu.in/working-principle-of-dc-motor/