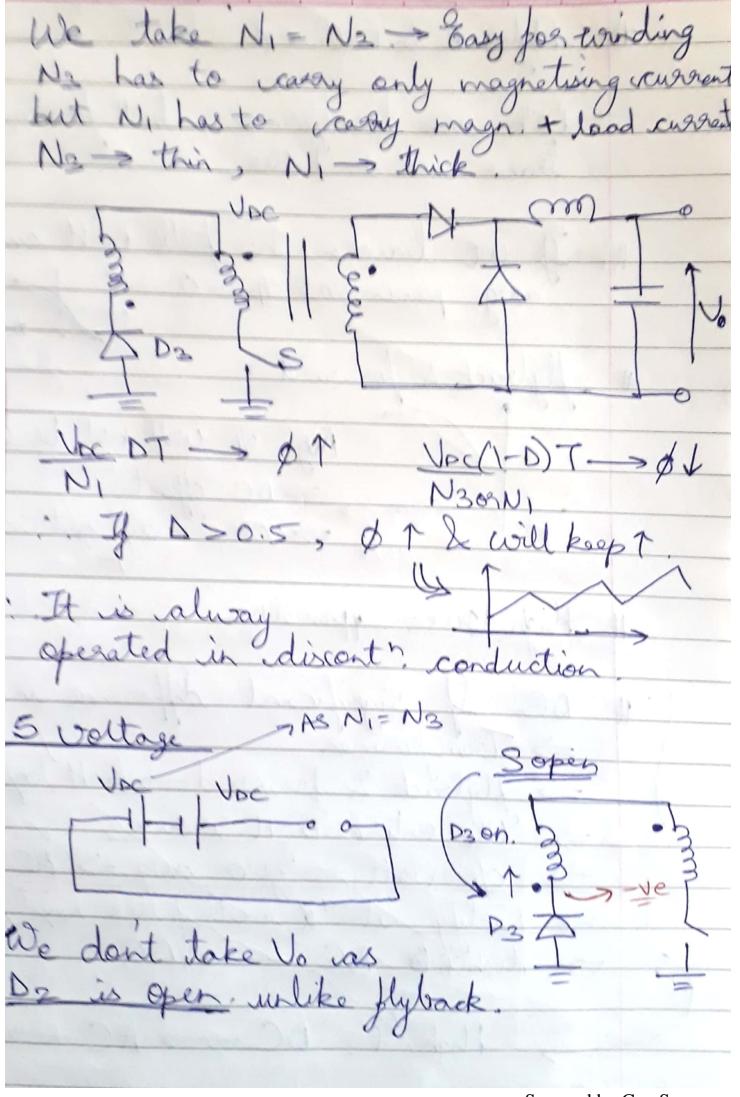
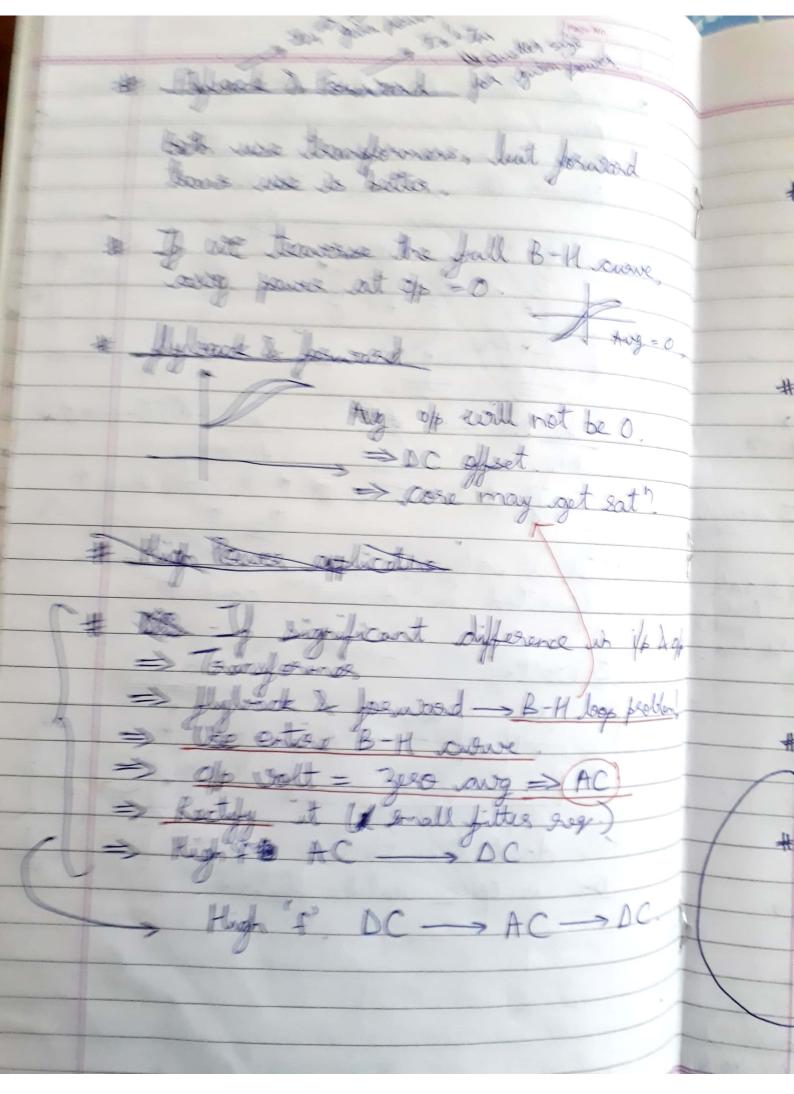
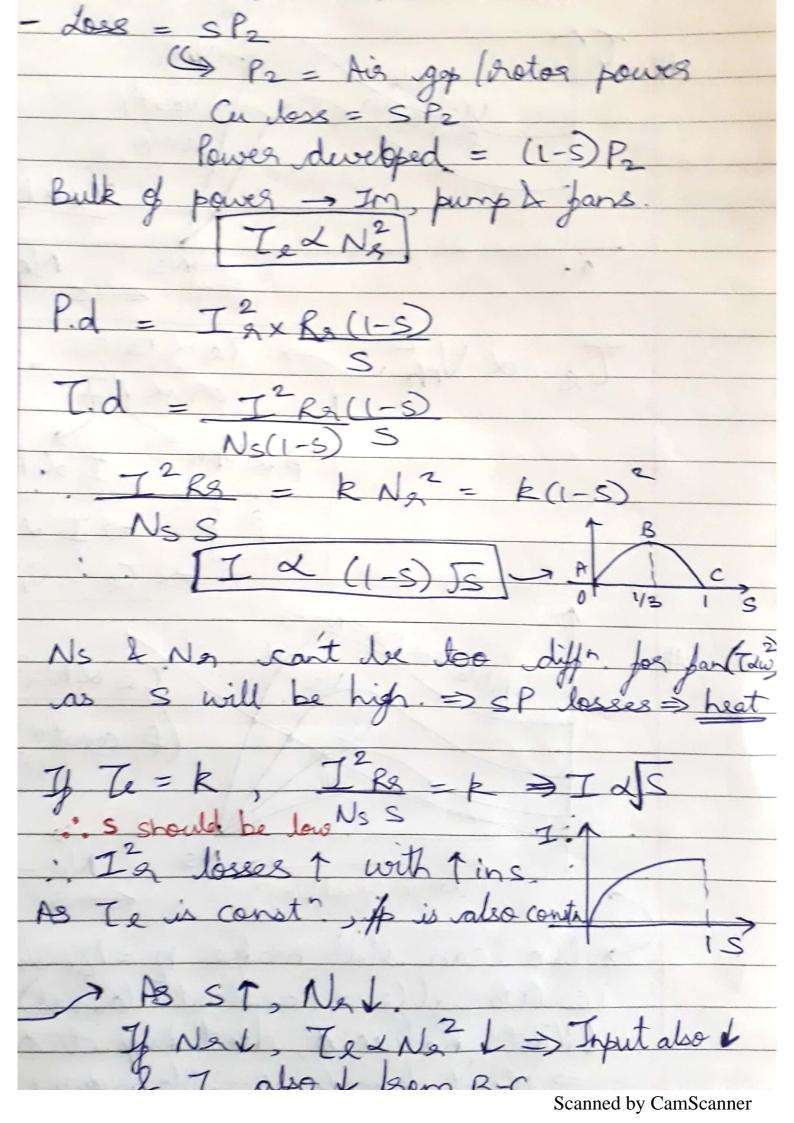


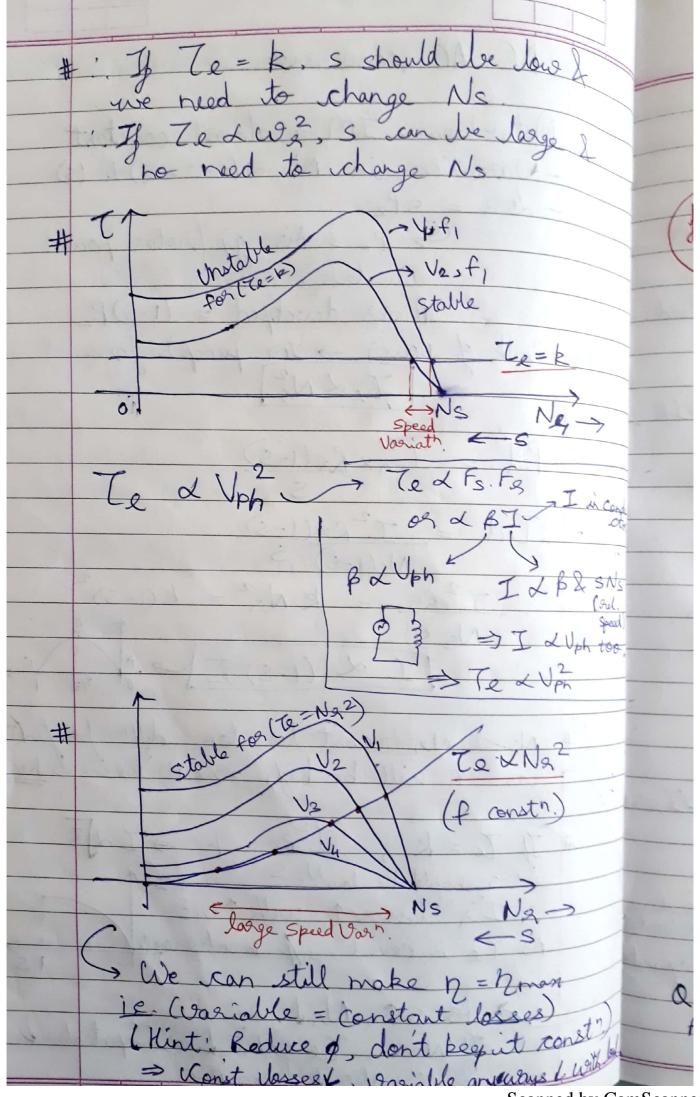
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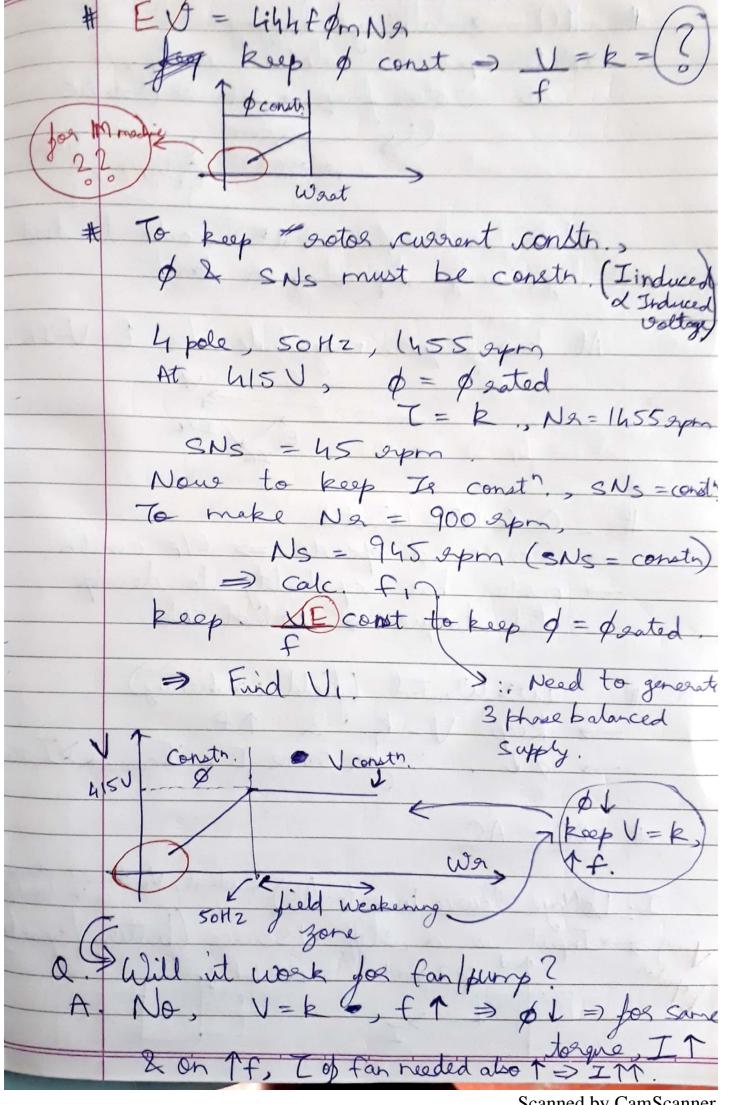


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Coton p. p. is almost unity.

As soton freq - S. P. O. D.C.

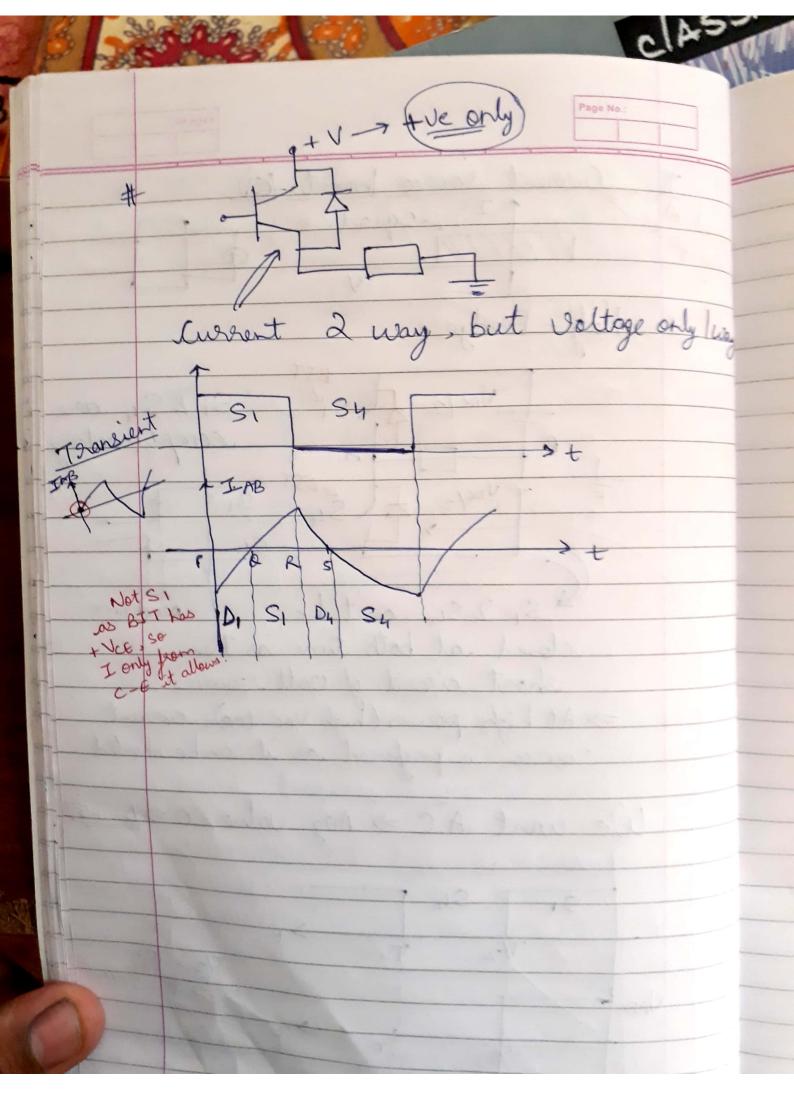
Mas soon freq - S. P. O. D.C. While for transformer, (1) could be lead. lag, writy depending on load. At low fregris, magnitude sules, E=V-IR, EXIXE # 0 5 W2 Wroted -> constr. of operatr. -> E/F constr. -> motor has copability to develop grated torque -> control sNs. - Weep. V-k. 2 1f.

- di. Jon some I . I cornent > I sole # DC - AC Jens Input is a stiff Usource (battery cools)

Popular

To the 2 good of the 2 to th Scanned by CamScanner

Invester (SV correlinatory closed at both time as then short circuit of colt. sources => At high power (high VAC too), current Source is preferred as it can be shorted We want A.C > Aug. value = 0 > D=0.5 T/2 = 10 ms => f = 50Hz If load is inductive I we open S, in transient, we need to provide a path as I can't change instantaneously



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