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EEEB344 Electromechanical Devices Chapter 7 1) Derive the thevenin voltage (potential divider rule): $V_{th} = \frac{R_2}{R_1 + R_2} V$ Hence the magnitude of thevenin voltage: $V_{th} = \frac{R_2}{R_1 + R_2} V$ Since $X_m \gg X_1$, $X_m \gg R_1$, therefore the magnitude may be approximated to: $V_{th} \approx \frac{R_2}{R_1 + R_2} V$ 2) Find the thevenin impedance Take out the source and replace it with a short ...

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EEEE344 Electromechanical Devices Chapter 7 Hence air gap power, $(29 \ 2 \ 2 \ 2 \ 2 \ 2 \ 3 \ \text{TH} \ \text{AG} \ \text{TH} \ \text{TH} \ \text{V} \ \text{R} \ \text{P} \ \text{s} \ \text{R} \ \text{R} \ \text{X} \ \text{X} \ \text{s} = + + +$ Hence, induced torque, $(29 \ 2 \ 2 \ 2 \ 2 \ 2 \ 3 \ \text{TH} \ \text{TH} \ \text{TH} \ \text{ind} \ \text{sync} \ \text{V} \ \text{R} \ \text{s} \ \text{R} \ \text{R} \ \text{X} \ \text{X} \ \text{s} \ \tau \ \varpi + + + =$ If a graph of Torque and speed were plotted based upon changes in slip, we would get a similar graph as we had derived earlier.

We know that conv AG ind ind m sync P P or \u03c4 \u03c4 ...

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