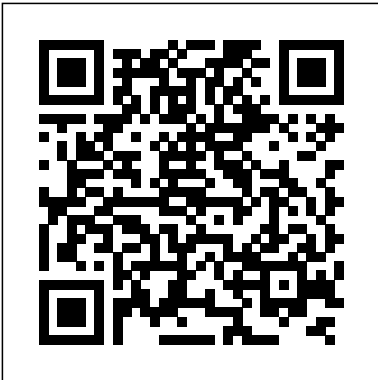

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1) Series Motor Connect the LabVolt machine as a dc series motor as shown in Figure 1. Increase the variable dc supply voltage to 120 v. Adjust the dynamometer control to give a shaft load torque of 1.2 N-m. Record the input current speed and torque as the shaft load is reduced to a minimum.

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