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Secondary Part Can Be In A Form Of Permanent
Magnet As Shown In Fig.2. In This Case The Magnetic
Force Acting On The “rotor” Is An Effect Of Interaction
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And Another One By The “rotor”. The “rotor” Moves
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Network Description Of Systems Energy-storing Elements Network $E_1 F_1 E_2 F_2 F E N N$ Can Be Connected To Other Systems Or To Dissipative Elements Open Ports Impose Constitutive Relations Between Efforts And flows Is Power Continuous $X_n I=1$

$E \cdot I \cdot \phi = NX + m \cdot I = n + 1$ E I ·fi 1th, 2024

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