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2. “Electric Machinery Fundamental”, By S. J. Chapman, McGraw-Hill, 5th Edition, 2011 (we Only Cover Chapters 8-10) * Purchase Of The Textbook Is Optional. 2.3 Recommended Resources “Electrical Engineering: Principles And Applications”, By Hambley, Pearson, 5th Edition, Prentice Hall, 2011 2.4 Additional Resources Feb 4th, 2024

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Form Of Permanent Magnet As Shown In Fig.2. In This Case The Magnetic Force
Acting On The “rotor” Is An Effect Of Interaction Of Two Magnetic Fields: One
Produced By The “stator” And Another One By The “rotor”. The “rotor” Moves Feb
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Multidisciplinary Problem Involving Unsteady Aerodynamics, Aeroelasticity, Mechanism And Control, And Often Necessitating To Develop Dedicated Testing Devices. Our Project, Named COLIBRI (Figure1) Started In 2011 And Has Been Pursued Continuously With Modest Internal Funding [Jan 9th, 2024

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