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Machines (LLM), Principle of operation, Attraction and repulsion types of LLM, Goodness factor and Levitation stiffness. TEXT BOOKS: 1. K. Venkataratnam, "Special Electrical Machines", Universities Press (India) Private Limited, Hyderabad, First Edition reprinted in 2013. 2.

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**Electric machine - Wikipedia**  
Electrical Machines - 1 by T. Singh, S. K. Kataria & Sons, New Delhi, 2011 159 Electrical Machines 3rd Edition by S. K. Bhattacharya, Tata McGraw - Hill Education, New Delhi, 2009

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**Electrical Motor | Types Classification and History of ...**  
Prospective authors are invited to submit original contributions, including survey papers, in this Special Section. The topics of interest include, but are not limited to: Novel topologies of multi-port electrical machine and drive systems; Multi-physics modeling and analysis of multi-port electrical machines and drive systems

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