

BIBLIOGRAPHY

- A. D. Moore "Eddy Current in Disks", AIEE Transactions, (on power apparatus and systems), vol. 66, 1947.
- A. F. Puchstein & T. C. Lloyd & A. G. Conrad, Alternating current machines (John Wiley & Sons, Inc., New York, 1954)
- Chester L. Dawes, Electrical Engineering (Mc Graw-Hill Book Company, Inc., New York and London, 1947), vol. 1.
- C. V. Drysdale and A. C. Jolley, Electrical Measuring Instruments, vol. 1.
- Kawasaki Steel Corporation "River brand RM-Core", Cold Rolled Electrical Steel Sheets & Strip Booklet, (Marubeni-Iida Co., Ltd. Japan.).
- D. Gonen & S. Strieker, "Analysis of an Eddy Current Brake", IEEE Transactions (on power apparatus and systems), vol. 84, 1965.
- E. W. Golding, Electrical Measurements and Measuring Instruments (The English Language Book Society and Sir Isaac Pitman & Sons, Ltd., London, 1955)
- Fillmore, R. L., "Calculation of eddy current paths in drag-cup induction motor rotors", AIEE Transactions (Power Apparatus and Systems) vol. 75, Oct., 1956.
- McConnell, H. M., "Eddy-current phenomena in ferromagnetic materials", AIEE Transactions (Communications and Electronics), vol. 73, July, 1954.
- McConnell, H. M., & E. F. Sverdrupp, "The induction machine with solid iron motor", AIEE Transactions (Power Apparatus and Systems), vol. 74, Jun., 1955.
- Louis A. Pipes. Applied Mathematics for Engineers and Physicists. (New York and London McGraw-Hill Book Company, Inc., 1946.)
- Malti, Remakumar "Theory of the Eddy-Current Coupling" IEEE Transactions (Power Apparatus and Systems), vol. 68, 1963.