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He is a Punjab Engineering College graduate, he went on to pursue his M.E (Hons) and Ph.D. from the Indian Institute of Technology, Roorkee. He has authored two other books, Power Electronics and Generalized Theory of Electrical Machines. Book Details. Electrical Machinery By P.S. Bimbhra - Details

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Electrical Machines Notes Dr. AF BATI Page 11 Coil (N turns): $T_{coil} = N \times T_{loop} = D.L.N.I.$ $B_{av} = \frac{2p.N.I.}{\pi}$ For constant rotational speed n , and assuming no friction, the developed torque is equal to

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