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This textbook is devoted to the mathematical modeling and the efficient numerical solution of magnetostatic and eddy current problems. The book is directed to applied mathematicians, and to researchers and developers in electric and electrotechnical engineering as well. (Johannes Elsehner, zbMATH, Vol. 1288, 2014)

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The present chapter deals with the derivation of some mathematical models for eddy current setups with symmetry of rotation. The symmetry is assumed for the geometry and data as well. For a better