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Finite Element Analysis of Electrical Machines | SpringerLink

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Finite element analysis of electric machinery - IEEE ...

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Finite element method - Wikipedia

The ANSYS program is based on the finite element method (FEM) for solving Maxwell’s equations and can be used for electromagnetic field modeling, where the field is electrostatics, magnetostatics, eddy currents, time-invariant or time-harmonic and permanent magnets (ANSYS Documentation).

Finite Element Analysis of Stationary Magnetic Field

FEA is the analysis of mechanical, electrical, magnetic, electromagnetic, heat and fluid systems. Finite element analysis is a way of mathematically modeling the stresses on an engineering design. FEA can be applied to any physics problem we can model mathematically.

Finite Element Analysis - atlanta-cad.com

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