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## Ansys magnetostatic tutorial

Ansys Maxwell is a powerful electromagnetic simulation tool integrated into Ansys Electronics Desktop, allowing users to analyze low-frequency electronic devices and machines or simulate materials with non-linear characteristics. This course focuses on the basics of electromagnetic simulation using Ansys Maxwell, specifically the EMB system, and demonstrates how to create and analyze 2D and 3D models using a DC magnetostatic solver. The course also covers essential steps for performing Maxwell simulations, including variables for parametric analysis and comparing results between 2D and 3D simulations. By following hands-on examples and completing practical exercises, users can gain practical simulation engineering techniques and earn a digital badge upon completion.

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