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#### Eddy current - Wikipedia

Wangsness, Roald K. 1979. Electromagnetic Fields. John Wiley & Sons Ltd. This is a typical advanced modern undergraduate textbook on electromagnetism. The final chapter explains how the structure of electrodynamics is derived from the principles of STR. Back to the main "Time" article. Author Information. Andrew Hoister Email: ATASA@clear ...

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The electric potential (also called the electric field potential, potential drop, the electrostatic potential) is defined as the amount of work energy needed to move a unit of electric charge from a reference point to the specific point in an electric field. More precisely, it is the energy per unit charge for a test charge that is so small that the disturbance of the field under consideration ...

#### Electric potential - Wikipedia

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