



Chapter 6

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Chapter 6 Exponents And Polynomials

**Jerome E Kaufmann, KAREN L.
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web these effects can be combined into a partial differential equation called the magnetic induction equation $\nabla \times \mathbf{B} = \mu_0 \mathbf{j} + \mu_0 \epsilon_0 \frac{\partial \mathbf{E}}{\partial t}$ in this equation \mathbf{u} is the velocity of the fluid \mathbf{b} is the magnetic field and η is the magnetic diffusivity the first term on the right

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