Syllabus

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| | Chapter 1 Equations | : Re | view of t | he Ma | axwell | | | | |
| | Equations | | | | | | | | |
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| Chapter 2: Wave Propagation | | |
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| Chapter 3: Radiating Systems | | |
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| Chapter 4: Light Scattering and Diffraction | | |
| Diffraction | | |
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| Chapter 5: Special Theory of Relativity | | |
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| Chapter 6: Dynamics of Relativistic Particles and Electromagnetic Fields | |
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| Chapter 7: Radiation by Moving Charges | |
| μ Chapter 8: Lagrangian Mechanics for Continuous Systems | |
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