

Syllabus

| Date | Topics |
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| 1.3 | Introduction to the course <i>Introduction to Fourier optics I</i> |
| 8.3 | Exercises to Fourier optics I <i>Introduction to Fourier optics II</i> |
| 15.3 | Exercises to Fourier optics II <i>Introduction to Electromagnetic optics I</i> |
| 22.3 | Exercises to Electromagnetic optics I <i>Introduction to Electromagnetic optics II</i> <i>Introduction to Polarization optics I</i> |
| 29.3 | Exercises to Electromagnetic optics II and Exercises to Polarization optics I <i>Introduction to Polarization optics II</i> |
| 5.4 | Exercises to Polarization optics II <i>Introduction to Statistical optics</i> |
| 12.4 | Exercises to Statistical optics <i>Introduction to Nonlinear optics I</i> |
| 19.4 | Easter |
| 26.4 | Exercises to Nonlinear optics I <i>Introduction to Nonlinear optics II</i> |
| 3.5 | Exercises to Nonlinear optics II <i>Introduction to Ultrafast optics I</i> |
| 10.5 | Exercises to Ultrafast optics I <i>Introduction to Ultrafast optics II</i> |
| 17.5 | Exercises to Ultrafast optics II |
| 24.5 | Exam |