

Optical Sources and Detectors (OSD)

Summer Term 2012

– General Information –

Lecture: Prof. Dr. Christian Koos
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Tutorial: Dipl.-Ing. Matthias Lauermann
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Dipl.-Ing. Jörg Pfeifle
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Date and Location: Monday, 11:30 – 13:00 h
Tuesday, 15:45 – 17:15 h

First lecture: Kl. ETI, building 11.10
Further lectures & tutorials: Building 30.10, room 3.42 (IPQ seminar room)

Materials: Slides and lecture notes will be available at
http://www.ipq.kit.edu/english/lectures_OSD.php

Examination:

- Oral; duration approx. 20 Minutes
- Dates on appointment, ask at IPQ secretary for available time slots (building 30.10., room 3.16); registration online
- Bonus system: During the term, 3 problem sets will be collected in the tutorial and graded without prior announcement. If for each of these sets more than 70% of the problems have been solved correctly, a bonus of 0.3 grades will be granted on the final mark of the exam.

Semester Plan: Subject to modifications (in red), which will be announced in the lecture or the tutorial.

Mo, 16. April 2012: Lecture 1	Tu, 17. April 2012: Lecture 2
Mo, 23. April 2012: Lecture 3	Tu, 24. April 2012: Tutorial 1
Mo, 30. April 2012: <i>No lecture</i>	<i>Holiday (Tag der Arbeit)</i>
Mo, 07. May 2012: Lecture 4	Tu, 08. May 2012: Tutorial 2
Mo, 14. May 2012: Lecture 5	Tu, 15. May 2012: Lecture 6
Mo, 21. May 2012: Tutorial 3	Tu, 22. May 2012: Tutorial 4
Mo, 28. May 2012: <i>Pentecost</i>	Tu, 29. May 2012: <i>Pentecost</i>
Mo, 04. June 2012: Tutorial 5	Tu, 05. June 2012: Lecture 7
Mo, 11. June 2012: Lecture 8	Tu, 12. June 2012: Tutorial 6
Mo, 18. June 2012: Lecture 9	Tu, 19. June 2012: Tutorial 7
Mo, 25. June 2012: Lecture 10	Tu, 26. June 2012: Tutorial 8
Mo, 02. July 2012: Lecture 11	Tu, 03. July 2012: Tutorial 9
Mo, 09. July 2012: Lecture 12	Tu, 10. July 2012: Tutorial 10
Mo, 16. July 2012: Lecture 13	Tu, 17. July 2012: Tutorial 11