## Lecture on Advanced Topics in Photonics (E/A) - physics739

$\overline{Course}$	Lecture on Advanced Topics in Photonics (E/A)
Course No.	physics739

		Teaching			
Category	Type	Language	hours	$\mathbf{CP}$	Semester
Elective	Lecture with exercises	English	2+1	4	WT/ST

## Requirements:

**Preparation:** Optics

Form of Testing and Examination: Requirements for the examination (written or oral): successful work within the exercises

Length of Course: 1 semester

Aims of the Course: The goal of the course is to introduce the students to a special field of research in photonics. New research results will be presented and their relevance is discussed.

Contents of the Course: Will be given in the bulletin of lectures. The main theme will vary from term to term

Recommended Literature: Will be given in the lecture

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