Technology Arts Sciences
TH Köln

Course
AVV - Algorithms for video signal processing

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⌃ General information

Long name	Algorithms for video signal processing
Approving CModule	AVV_MaMT
Responsible	Prof. Dr.-Ing. Klaus Ruelberg Professor Fakultät IME
Level	Master
Semester in the year	winter semester
Duration	Semester
Hours in self-study	78
ECTS	5
Professors	Prof. Dr.-Ing. Klaus Ruelberg Professor Fakultät IME
Requirements	keine
Language	German, English if necessary
Separate final exam	Yes

Final exam

Details
Written report and oral presentation

Minimum standard
Written report and oral presentation

Exam Type
Written report and oral presentation

˄ <u>Seminar</u>

Learning goals

Knowledge

The students are introduced to different algorithmic approaches of video signal processing and get an overview of current applications and questions.

Skills

Analyzing, developing, implementing and evaluating algorithms for video signal processing

Expenditure classroom teaching

Type	Attendance (h/Wk.)
Seminar	4
Tutorial (voluntary)	0

Separate exam