

Distributed Algorithms for Image and Video Processing



Dr. Stephan Kopf
Fall term 2009

Chapter 0 Preliminary Discussion



Distributed Algorithms
for Image and Video Processing

Courses at Department PI4

- Multimedia Technology (E)
4 (6) hours per week, Prof. Effelsberg
- Computer Networks (E)
4 (6) hours per week, Prof. Effelsberg
- Sensornetze (G/E)
4 hours per week, Thomas Haenselmann
- Seminar: Communication in Wireless Networks (G/E)
2 hours per week, Sascha Schnauffer
- Distributed Algorithms for Image and Video Processing (G/E)
4 hours per week, Stephan Kopf
- Team Project / Multimedia Programming Lab: RoboCup
4 hours per week, Stephan Kopf

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Lectures and Exercises

- Tuesday, 10:15 – 11:45
- Thursday, 10:15 – 11:45
- 1. Lecture: Tuesday, 15.09.09
- We hand out exercise sheets which are discussed in the following week.

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Exam

- 4 hours per week / 6 ECTS
- Date of exam: last week of lecture period
- Written or oral exam (will be announced soon)

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Additional Information

- Slides and exercise sheets are available on the Web:

www.fmi.uni-mannheim.de/de/lehrstuhl-pi4/
→ Studium

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