

# **Vertiefung Theoretische Informatik**

## **Advanced Topics in Theoretical Computer Science**

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# Organisation

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**Lecture:** Viorica Sofronie-Stokkermans

`sofronie@uni-koblenz.de`

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**Lecture:** Viorica Sofronie-Stokkermans

`sofronie@uni-koblenz.de`

**Exercise:** Dennis Peuter

`dpeuter@uni-koblenz.de`

# Lecture

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- Webseite: [www.uni-koblenz.de/~sofronie/vertiefung-ti-ws2021](http://www.uni-koblenz.de/~sofronie/vertiefung-ti-ws2021)
- Time and place:
  - **Lecture:** Wednesday, 14:00-16:00, digital, offline  
Audio-commented slides available in Panopto.
  - **Exercise:** Monday, 16:00s.t.-18:00  
BBB: BBB unter OLAT  
(Group “Vertiefung theoretische Informatik WS 2021/22”)

# Lecture

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## Exercises:

- Will appear weekly on the website
- Will be discussed in the exercise session in the following week
- You can solve them (possibly also in groups of up to 3 students) and hand in the solutions

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- Will be discussed in the exercise session in the following week
- You can solve them (possibly also in groups of up to 3 students) and hand in the solutions ... but you do not *have* to hand them in

# Lecture

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## Exams:

Written (duration 2 h) or oral, depending on the number of participants.

- **1. Exam:** end of the lecture time (from all the material).  
Criterion for passing: 50% of the total number of points  
**Date suggested by the curriculum team:** 18.02.22, 10-12 Uhr in M001
- **2. Exam:** end of the semester (from all the material)  
Criterion for passing: 50% of the total number of points.