UPPSALA
UNIVERSITET

# Official Transcript of Records

| Name | Personal identity number |
|---|---|
| Vilhelm Agdur | 19950602-5296 |

## Completed courses

| Name | Scope | Grade | Date | Note |
|---|---|---|---|---|
| Networks and epidemics | 7.5 hp | G | 2021-01-27 | 1 |
| Advanced Combinatorics | 5.0 hp | G | 2021-05-17 | 1 |
| Ethical, Legal and Societal Aspects on AI and Autonomous systems (WASP course) | 3.0 hp | G | 2022-04-21 | 1 |
| PhD seminar 2021/2022 | 2.0 hp | G | 2022-05-30 | 1 |
| Learning Theory (WASP Course) | 6.0 hp | G | 2022-10-04 | 1 |
| Entropy compression and related methods | 4.0 hp | G | 2022-10-13 | 1 |
| Computational Complexity of Statistical Inference (Simons institute, Berkeley) | 7.5 hp | G | 2022-10-13 | 1 |
| Partition Functions: extremal and algorithmic aspects | 4.0 hp | G | 2022-10-13 | 1 |
| AS-Software Engineering and Cloud Computing (WASP Course) | 6.0 hp | G | 2022-10-13 | 1 |
| Prague Summer School on Discrete Mathematics: statistical physics and the container method. | 1.5 hp | G | 2022-10-13 | 1 |
| Scalable Data Science and Distributed Machine Learning (WASP Course) | 6.0 hp | G | 2023-02-21 | 1 |
| PhD seminar 2022/2023 | 2.0 hp | G | 2023-04-26 | 1 |
| Average case complexity and statistical inference | 5.0 hp | G | 2023-09-15 | 1 |
| Artificial Intelligence and Machine learning (WASP Course) | 6.0 hp | G | 2023-09-28 | 1 |
| Licentiate Thesis<br>*Title: Community detection: Lower bounds and axiomatic classification* | | G | 2023-11-09 | 1 |
| Ethics of Technology and Science, part I | 2.0 hp | G | 2023-12-04 | 1 |
| PhD Seminar 2023/2024 | 2.0 hp | G | 2024-05-15 | 1 |

## Summation

| Total | included credited parts | Credited education |
|---|---|---|
| 69.5 hp | | |

# Notes and information

60 credits (hp) represent a full academic year. The system is compatible with ECTS credits (the European Credit Transfer System) as one credit is equal to one ECTS credit.

1    Grading scale: Pass (G)

The above is an excerpt from the student registry.

Check the certificate on: https://www.student.ladok.se/verifiera/
Verifiable until: 2025-07-10

Personal identity number: 19950602-5296
Control code: 912K358K92

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**Page 2 / 2**