

Transcript of records

(not an official document)

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|--------------------------|---|
| First name | Zador |
| Last name | Pataki |
| Student ID number | 16-945-545 |
| Regulations | Maschineningenieurwissenschaften MSc 05.07.2005 |
| Date printed | 2023.06.05 |

Key:
Sess.: Examination session; for semester performance the following session (**S14:** Summer 2014, **W14:** Winter 2013/14); **Obt.:** credits obtained;
Req.: minimum credits required in accordance with the regulations; **Diff.:** credits to be obtained; **Wgt.:** Weight; **pass:** passed; **fail:** failed; **no show:** no show or broken off

| | | Sess. | Grade | Wgt. | ECTS credits | | |
|--|--|-------|-------|------|--------------|-----------|-------|
| | | | | | Obt. | Req. | Diff. |
| Master's Degree Programme in Mechanical Engineering | | | | | 95 | 90 | |
| Core Courses | | | | | 38 | 36 | |
| 252-0535-00 S | Advanced Machine Learning | W22 | 5.25 | | 10 | | |
| 227-0690-12 S | Advanced Topics in Control (Spring 2021) | S21 | 5.75 | | 4 | | |
| 151-0660-00 S | Model Predictive Control | S21 | 5 | | 4 | | |
| 151-0634-00 S | Perception and Learning for Robotics | S21 | 6 | | 4 | | |
| 263-5210-00 S | Probabilistic Artificial Intelligence | W22 | 5.25 | | 8 | | |
| 252-0526-00 S | Statistical Learning Theory | S21 | 5.75 | | 8 | | |
| Multidisciplinary Courses | | | | | 9 | 6 | |
| 151-0854-00 S | Autonomous Mobile Robots | S21 | 5 | | 5 | | |
| 151-0566-00 S | Recursive Estimation | S21 | 4.5 | | 4 | | |
| Science in Perspective | | | | | 2 | 2 | |
| 851-0732-01 S | Workshop and Lecture Series in Law and Economics | S21 | 5.25 | | 2 | | |
| Semester Project | | | | | 8 | 8 | |
| 151-1002-00 S | Semester Project Mechanical Engineering | W22 | 5.75 | | 8 | | |
| Industrial Internship | | | | | 8 | 8 | |
| 151-1090-00 S | Industrial Internship | W23 | pass | | 8 | | |
| Master's Thesis | | | | | 30 | 30 | |
| 151-1001-00 S | Master's Thesis Mechanical Engineering | W23 | 6 | | 30 | | |
| Performance Assessments without Category | | | | | 4 | | |
| 151-0573-00 S | System Modeling | W20 | 4 | | 4 | | |