

# Transcript of records

(not an official document)

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|--------------------------|--|
| <b>First name</b>        | Jérôme Antoine   |
| <b>Last name</b>         | Bonvin   |
| <b>Student ID number</b> | 20-917-332   |
| <b>Regulations</b>       | Master's Degree Programme in Electrical Engineering and Information Technology of 01.10.2025 |
| <b>Date printed</b>      | 2025.12.30   |

| <b>Key:</b>   |     | Sess. | Grade | Wgt.  | ECTS credits |
|---|-----|-------|-------|-------|--------------|
|   |     | Obt.  | Req.  | Diff. |              |
| <b>Master's Degree Programme in Electrical Engineering and Information Technology</b> |     | 79    | 120   | 41    |              |
| <b>► Main Areas</b>   |     | 77    | 88    | 11    |              |
| <b>► ► Core Courses</b>   |     | 25    | 24    |       |              |
| 227-0120-00 S Communication Networks  | S24 | 5.25  | 6     |       |              |
| 227-0216-00 S Computational Control   | S25 | 5     | 6     |       |              |
| 227-0103-00 S Control Systems   | W25 | 4.75  | 6     |       |              |
| 227-0558-00 S Principles of Distributed Computing                                     | S25 | 5     | 7     |       |              |
| <b>► ► Specialisation Courses</b>   |     | 40    | 40    |       |              |
| 252-3900-00 S Big Data for Engineers  | S24 | 5.25  | 6     |       |              |
| 227-0560-00 S Computer Vision and Artificial Intelligence for Autonomous Cars         | W25 | 5.5   | 6     |       |              |
| 227-0421-00 S Learning in Deep Artificial and Biological Neuronal Networks            | W25 | 4.25  | 4     |       |              |
| 227-0391-00 S Medical Image Analysis  | S24 | 4     | 3     |       |              |
| 227-0707-00 S Optimization Methods for Engineers                                      | S25 | 5.5   | 3     |       |              |
| 263-5210-00 S Probabilistic Artificial Intelligence                                   | W25 | 4.75  | 8     |       |              |
| 227-0384-00 S Ultrasound Fundamentals and Applications in Biology and Medicine        | W24 | 5.5   | 4     |       |              |
| MOB-002 Vision Algorithms for Mobile Robotics (L+E) / Universität Zürich              | W25 | 5     | 6     |       |              |
| <b>► ► Semester Projects</b>  |     | 12    | 12    |       |              |
| 227-1572-01 S Semester Project (Nr 1)   | S24 | 5.5   | 12    |       |              |
| <b>► ► Electives</b>  |     | 0     | 0     |       |              |
| <b>► ► Industrial Internship</b>  |     | 0     | 0     |       |              |
| <b>► Science in Perspective</b>   |     | 2     | 2     |       |              |
| 851-0647-00 S Model United Nations - International Policy-Making                      | S25 | 5.5   | 2     |       |              |
| <b>► Master's Thesis</b>  |     | 0     | 30    | 30    |              |