Telemetry for the Formula Student

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|  | Graduate Sylvestre van Kappel |

**Picture**

**300 dpi**

**6 x 9cm**

*Photo edited using Photoshop*

Bachelor’s Thesis   
| 2023 |



Degree programme

*Systems Engineering*

Field of application

*Infotronics*

Supervising professor

*Medard Rieder*

[*medard.rieder@hes-so.ch*](mailto:medard.rieder@hes-so.ch)

Partner

*Valais-Wallis Racing Team*

Objectives

Description (one sentence with max. 240 characters, with spaces). The aim of this project is to develop and test a telemetry system for the Formula Student car of the HES-SO Valais-Wallis. This thesis deals with the embedded part of the system and the communication with the PC.

Methods | Experiences | Results

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