Visualizing driving on Rally Estonia Track

Introduction

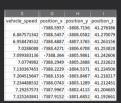
Multiple different files of both autonomous and human driving were recorded driving on Rally Estonia Track in Elva. Our main goal was to visualize the trajectory of the recorded driving on a map and color it based on different statistic values.



Speed



Whiteness



Data analysis

 $W = \sqrt{\frac{1}{D} \sum_{i=1}^{D} \frac{\partial P}{\partial t_i}}$

The white line represent autonomous driving and



Driving whiteness

