



Universiteit
Leiden
The Netherlands

Data-driven machine learning and optimization pipelines for real-world applications

Koch, M.

Citation

Koch, M. (2020, September 1). *Data-driven machine learning and optimization pipelines for real-world applications*. Retrieved from <https://hdl.handle.net/1887/136270>

Version: Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/136270>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/136270> holds various files of this Leiden University dissertation.

Author: Koch, M.

Title: Data-driven machine learning and optimization pipelines for real-world applications

Issue Date: 2020-09-01

Data-Driven Machine Learning and Optimization Pipelines for Real-World Applications

Milan Koch

Front cover: the figure shows recorded time series of a low speed crash event, where *vyaw* describes the yaw velocity, *accx* the acceleration in longitudinal (or driving) direction and *accy* the lateral acceleration.

Back cover: the figure illustrates EEG time series of Parkinson' Disease patients. The time series describe the electrical activity in different regions of the brain.

