

# Data Analytics

## Student Research Projects 2017 & 2018

Wednesday 13 Dec 2017 14:00 - 17:25  
L 131 (Aula Bühler-Campus, Lünecker Straße 1, Hildesheim)

Students will present the results of their Student Research Projects 2017 they worked hard on during this year. Four projects will be presented. Industry partners will pitch some ideas for some new application-oriented Data Analytics research projects for 2018.

Students, colleagues, employees from companies and the interested public are heartily welcome!

14:00 - 14:10	<b>Welcome</b> <i>(Prof. Dr. Dr. Lars Schmidt-Thieme)</i>
14:10 - 14:40	<b>Project I: Deep Learning for Self Driving Cars</b> <i>(Eya Boumaiza, Khoulood Sallami, Muhammad Emarah, Sami Diaf, Shayan Jawed)</i>
14:45 - 15:15	<b>Project II: Diagnosis of Brain Related Health Issues and Diseases</b> <i>(Guilherme Holdack, Jan Forkel, Mauricio Camargo, Mofassir ul Islam Arif)</i>
15:20 - 15:35	<b>New Project Pitches</b>  I. Intelligent Support for Issue Tracking Systems <i>(Dr. Thomas Kleine-Besten, Bosch)</i>  II. Replenishment Optimization, Price Optimization, Return Management/Reverse Logistics Optimization <i>(Niel Westphal, Compra)</i>  III. Telematics Car Data for Financial Services <i>(Marcus Rodewald, VWFS)</i>
15:35 - 16:15	<b>Poster Session</b>
16:15 - 16:45	<b>Project III: Emotion Detection from Speech</b> <i>(Niraj Dev Pandey)</i>
16:50 - 17:20	<b>Project IV: Autonomous Machines</b> <i>(Amir Javed, Abdul Rehman, Manesh Mishra, Raghvandran Tata, Zafar Mahmood)</i>
17:20 - 17:25	<b>Conclusion</b>