


DAY 1 • MONDAY, 6th MAY 2019					
8:00 am	Registration + Breakfast				
9:00 am	Welcome and Opening Remarks from the Conference Chair and Moderator - Forum 12-14 Martin Szugat, Datentreiber				
9:10 am	★ Keynote - Forum 12-14 <b>Data and AI – the “New Oil” or Rather “Dangerous Asbestos”?</b> Dr. Andreas Braun, Accenture				
10:00 am	Solutions Session - Forum 12-14 <b>How Edge Analytics Can Accelerate the Success of Your Predictive Analytics Project</b> Martin Thunmann, Crosser 				
10:10 am	Coffee Break				
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6:30 pm	Dinner with Strangers - Lobby of the Holiday Inn Munich City Center				
8:30 pm	End of Dinner with Strangers				

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9:00 am	Welcome and Opening Remarks from the Moderator Prof. Dr. Sven Crone, Lancaster Research Centre for Forecasting		
9:10 am	★ Keynote <b>Overcoming Practical Barriers in AI</b> David Austin, Intel		
10:10 am	Coffee Break		
10:40 am	Deep Dive <b>3D Point Clouds for Autonomous Connected Ecosystem</b> SK Reddy, Hexagon		
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4:35 pm	Deep Dive <b>AI on the Edge - How to use FPGA to accelerate your AI</b> Dr. Marcel Tilly, Rosenheim University of Applied Sciences		
5:30 pm	Drinks in Exhibition Area		
6:30 pm	Dinner with Strangers Lobby of the Holiday Inn Munich City Center		
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DAY 2 • TUESDAY, 7th MAY 2019					
8:00 am	Registration + Breakfast				
9:00 am	Opening Remarks from the Conference Chair and Moderator - Forum 12-14 Martin Szugat, Datentreiber				
9:10 am	★ Keynote - Forum 12-14 <b>Try Fast, Fail Fast &amp; Adjust Fast: HP's Philosophy Towards its Industry 4.0 Efforts</b> Richard Lim, HP				
9:50 am	Solutions Session - Forum 12-14 <b>AI R&amp;D Trends of 2019</b> Jussi Sainio, Curious AI <b>CURIOUS AI</b>				
9:55 am	Coffee Break				
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5:00 pm	Featured Closing Session - Forum 13 + 14 <b>Successes and Challenges in Predictive Analytics: the Status Quo</b> Misha Rykov, IoT Analytics				
5:30 pm	End of Predictive Analytics World for Industry 4.0 Munich 2019				

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9:10 am	Deep Dive <b>Universal Perturbations of Computer Vision Systems</b> Dr. Christian Spindler, Data Ahead Analytics		
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10:20 am	Deep Dive <b>How Recommender Approach Evolution Let to Recommendations Through Neural Networks and Machine Learning</b> Andrii Shchur, SMART business		
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5:00 pm	Case Study <b>Can UX demystify AI?</b> Ward van Laer, Ixor		
5:30 pm	End of Deep Learning World Munich 2019		