

AGENDA*

EMEA Intel® AI DevCon 2019
January 23, 2019 | ICM

08:30 - 10:00 Registration & Breakfast

10:00 - 10:15 Opening Remarks

10:15 - 12:00 **KEYNOTE**

Remi El-Ouazzane, Vice President and Chief Operating Officer, AI Products Group, Intel

Industry Featured Speakers:

Fernando Lucini, Managing Director of AI Practice, Accenture UK

Prof. Kranzlmüller, Chairman of the Board of Directors, LRZ (Leibniz Supercomputing Center)

Intel Featured Speakers:

Julie Shin Choi, Head of Artificial Intelligence (AI) Marketing, Intel

Jason Knight, Head of Software Product, AI Products Group, Intel

Cormac Brick, Director of Machine Intelligence, Movidius Group, Intel

Casimir Wierzynski, Senior Director, Artificial Intelligence Products Group, Intel

12:00 - 12:45 Lunch Break & Exhibition

TRACK 1 - BUSINESS TRACK

12:45 - 12:55 **Intro to the Business & IT Track**
Stephen Thorne, Director AI Sales, Datacenter Group, Intel

12:55 - 13:25 **More than Colorful Pixels – Artificial Intelligence in Medical Imaging**
Dr. Thomas Friese, SVP Data Architecture & Digital Platform, Siemens Healthineers

13:25 - 13:50 **How to Operationalize AI for Instant Business Impact with Intel BigDL**
Tal Doron, Director, Solution Architecture GigaSpaces Technologies

13:50 - 14:20 **Towards Convergence of HPC and AI in High Energy Physics: Fast Particle Detector Simulation with Generative Adversarial Network**
Dr. Sofia Vallecorsa, CERN Openlab

14:20 - 15:00 **AI: The Heart of Your Digital Business Transformation**
Philip Carnelley, AVP and Leader, European AI Practice, IDC

14:45 - 15:30 Coffee Break & Exhibition

TRACK 2 - DEVELOPER TRACK

12:45 - 13:05 **Getting Deeper into the Intel® AI Software Stack for Developers & Data Scientists**
Jason Knight, Head of Software Product, AI Products Group, Intel

13:05 - 13:35 **Talking to Machines: From MUSA to the Google Assistant**
Roberto Pieraccini, Director of Engineering for Google Assistant, Google

13:35 - 14:05 **Case Study: Deep Learning in Practice – Stereoscopic Style Transfer AI**
Thomas Endres & Martin Förtsch, TNG Technology Consulting

14:05 - 14:45 **Faster Machine Learning with Optimized Frameworks**
Michael Steyer, Senior AI Software Engineer, Intel Software

Faster Deep Learning Training with Optimized Frameworks
Michael Steyer & Vishnu Madhu, AI Software Engineers, Intel Software



TRACK 1 - BUSINESS TRACK	TRACK 2 - DEVELOPER TRACK
<p>15:30 – 15:50 Machine Learning at Scale on AWS <i>Julien Simon, Artificial Intelligence & Machine Learning Evangelist for EMEA, AWS</i></p> <p>15:50 – 16:10 Making AI Solutions Practical to Solve Business Problems <i>Kemal Koeksal, Vice President EMEA, C3</i></p> <p>16:10 – 16:30 Think You Need GPUs to Get Started on AI? Think Again <i>Martin Hilgeman, EMEA Technical Director, High Performance Computing, Dell</i></p> <p>16:30 – 17:00 Introduction to H2O Driverless AI <i>Jo-fai (Joe) Chow, Data Science Evangelist & Community Manager EMEA, H2O.ai</i></p>	<p>15:05 – 15:35 Conversational AI in Production <i>Nathaniel Kohn, Lead Data Scientist, Lemonade Insurance Company</i></p> <p>15:35 – 16:05 NLP Architect: An Open Source Library for Natural Language Processing <i>Moshe Wasserblat, Research Manager, AI Products Group, Intel</i></p> <p>16:05 – 16:20 Deep Learning on Homomorphically Encrypted Data <i>Fabian Boemer, Research Scientist, AI Products Group, Intel</i></p> <p>16:20 – 17:00 Develop Multi-Platform Deep Learning and Computer Vision Solutions using the OpenVINO™ toolkit <i>Dr. Séverine Habert, Computer Vision Engineer, Intel Software & Karl Neumayer, Technology Specialist FAE, Intel PSG</i></p>
<p>17:00 – 17:45 CLOSING KEYNOTE Look Inside the Black Box – Validation of AI Models <i>Prof. Slusallek, Scientific Director, German Research Center for Artificial Intelligence (DFKI)</i></p>	
<p>18:00 – 21:00 Get-Together and AI & IOT Exhibition</p>	

*Subject to change

