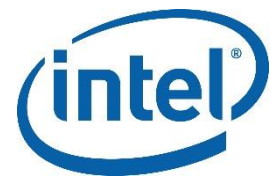


INTEL AI DAY 2017 – PARIS, FRANCE



The Future of Artificial Intelligence

3 February 2017 at ELYSÉES BIARRITZ, 22-24 rue Quentin Bauchart, 75008 PARIS

Conference website: www.ai-day2017.com



AGENDA

Time	Session	Speaker
08:30	Registration & Coffee	
10:00	Welcome & Introduction	
10:15	Powering the Experiences of Tomorrow with Intel AI Discover Intel's leadership and strategy for the future of Artificial Intelligence.	Joe Curley <i>Director Ecosystem Enabling, Data Center Group, Intel Corporation</i>
10:45	Accelerating the AI Revolution Introducing the Intel® Nervana™ portfolio for the next generation AI, from leading-edge hardware platforms to advanced software development solutions.	Naveen Rao <i>VP Data Center Group, GM Artificial Intelligence Solutions, Co-Founder and former CEO of Nervana Systems</i>
11:15	"Upstreaming" Artificial Intelligence See how the Intel Architecture will unleash the full value and potential of AI and how Intel will democratize the usage of AI through knowledge and ecosystem enabling.	Bill Savage <i>VP Software and Services Group, GM Developer Products Division, Intel Corporation</i>
11:45	Customer session	Guest Speaker
12:15	Lunch break & Networking	
13:15	Women in Big Data	Tina Rosario <i>Global Vice President, Enterprise Data Management, SAP</i>
13:45	Transforming the Enterprise with Cognitive Computing Get the insight into Saffron's Natural Intelligence Platform: A memory and reasoning platform for development and out of the box deployment.	Gayle Sheppard <i>GM, Saffron Technology Group, Intel Corporation</i>
14:15	AI Hardware from Intel All the details about the Intel® Nervana™ portfolio, including Intel® Xeon®, Intel® Xeon Phi™, Intel® FPGAs and accelerated Deep Learning platforms.	Naveen Rao
14:45	AI Software from Intel From software development libraries, tools and SDKs to highly optimized deep learning frameworks, Intel is enabling the entire ecosystem to create value from AI.	Wei Li <i>Vice President Software and Services Group, GM of Machine Learning and Translation, Intel Corporation</i>
15:15	Coffee break	
15:45	Panel discussion	All speakers & customers
16:15	Networking event until 17:30	