NVIDIA, IBM and Toyota Keynotes to Be Webcast Live From 2016 GPU Technology Conference

Three Keynote Addresses on Artificial Intelligence and Its Application Across Industries Scheduled for April 5-7

SANTA CLARA, CA - NVIDIA today announced that the three keynote addresses at its upcoming GPU Technology Conference (GTC) will be webcast live on the NVIDIA blog.

The keynote schedule is:

- Day 1: Jen-Hsun Huang, NVIDIA co-founder and CEO, April 5, 9-11 am PT
- Day 2: Rob High, IBM Watson CTO, April 6, 11 am-12 pm PT
- Day 3: Gill Pratt, Toyota Research Institute CEO, April 7, 11 am-12 pm PT

GTC will showcase the vital role GPU technology plays in some of the industry's biggest trends, including artificial intelligence, virtual reality and self-driving cars. This year's event will feature more than 500 sessions with speakers from Alibaba, Audi, Baidu, Boeing, Facebook, Google, Microsoft, Oracle, Pixar, Raytheon, Samsung, Siemens, SpaceX and Twitter, among many others.

GTC also includes a daylong event, the Emerging Companies Summit, on April 6, focused on GPU-based startups. Nearly 100 startups will participate this year, including an onstage competition among a dozen companies vying for $100,000. Many more startups will show VR, drones, robots and other advanced technologies in the GTC Expo Hall.

NVIDIA's news will be posted on the NVIDIA newsroom. Visit the GTC 2016 homepage for more information about the conference.

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NVIDIA (NASDAQ: NVDA) is a computer technology company that has pioneered GPU-accelerated computing. It targets the world's most demanding users -- gamers, designers and scientists -- with products, services and software that power amazing experiences in virtual reality, artificial intelligence, professional visualization and autonomous cars. More information at http://nvidianews.nvidia.com.

Certain statements in this press release including, but not limited to, statements as to: the impact of GPU technology in artificial intelligence, virtual reality and self-driving cars are forward-looking statements that are subject to risks and uncertainties that could cause results to be materially different than expectations. Important factors that could cause actual results to differ materially include: global economic conditions; our reliance on third parties to manufacture, assemble, package and test our products; the impact of technological development and competition; development of new products and technologies or enhancements to our existing product and technologies; market acceptance of our products or our partners' products; design, manufacturing or software defects; changes in consumer preferences or demands; changes in industry standards and interfaces; unexpected loss of performance of our products or technologies when integrated into systems; as well as other factors detailed from time to time in the reports NVIDIA files with the Securities and Exchange Commission, or SEC, including its Form 10-Q for the fiscal period ended October 25, 2015. Copies of reports filed with the SEC are posted on the company's website and are available from NVIDIA without charge. These forward-looking statements are not guarantees of future performance and speak only as of the date hereof, and, except as required by law, NVIDIA disclaims any obligation to update these forward-looking statements to reflect future events or circumstances.

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