Synopsys to Present at AI Hardware Summit

Opening Keynote on AI Acceleration On-Device, Industry Trends, and Dynamics

MOUNTAIN VIEW, Calif., Sept. 12, 2019 /PRNewswire/ -- Synopsys, Inc. (Nasdaq: SNPS) today announced that Stelios Diamantidis, head of vertical strategy and product management for Artificial Intelligence (AI) in Synopsys' Design Group, will chair the 2019 AI Hardware Summit and Dr. Thomas Andersen, head of the AI and Machine Learning Center of Excellence in the Design Group, will present the opening keynote entitled "Enabling On-Device Intelligence" at the conference on Wednesday, September 18, at 8:30 a.m. at the Computer History Museum in Mountain View, Calif.

With 500+ CEOs, CTOs, architects, and engineers attending this year's event, the AI Hardware Summit is the predominant leadership forum for AI hardware. Dr. John L. Hennessy, chairman of Alphabet, former president of Stanford University, and Turing Award laureate will open the event, followed by more than 40 distinguished C-level executives from leading AI chip start-ups, business-unit heads and innovators from semiconductor leaders, and AI hardware end-users and whole-stack optimization experts.

As a partner to the world's most innovative companies, Synopsys has worked alongside many AI pioneers to enable the creation of the world's most advanced AI "super chips" with powerful enablement solutions, including reference flows, AI-focused design and verification tools, expert design services, and the industry's most comprehensive AI-ready DesignWare IP portfolio. For more information on Synopsys AI design solutions, please visit www.synopsys.com/ai.

About Synopsys

Synopsys, Inc. (Nasdaq: SNPS) is the Silicon to Software™ partner for innovative companies developing the electronic products and software applications we rely on every day. As the world's 15th largest software company, Synopsys has a long history of being a global leader in electronic design automation (EDA) and semiconductor IP and is also growing its leadership in software security and quality solutions. Whether you're a system-on-chip (SoC) designer creating advanced semiconductors, or a software developer writing applications that require the highest security and quality, Synopsys has the solutions needed to deliver innovative, high-quality, secure products. Learn more at www.synopsys.com.

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