

Recommended Sessions to Attend

GTC 2026 Keynote [S81595]

March 16, 11:00 a.m. PT

Jensen Huang, Founder and CEO, NVIDIA

Scaling Out and Across: Networking Innovations for Giga-Scale AI Systems [S81561]

March 16, 3:00 p.m. PT

Gilad Shainer, SVP of Networking, NVIDIA

From Concept to Production: Humanoid Robotics at Scale [S81645]

March 16, 3:00 p.m. PT

Amit Goel, Head of Robotics and Edge Computing Ecosystem, NVIDIA

Ashok Elluswamy, VP of AI Software, Tesla

From Research to Production: How Alpamayo Accelerates Autonomous Vehicle Development [S81779]

March 16, 3:00 p.m. PT

Marco Pavone, Director of Autonomous Vehicle Research, NVIDIA

Open-Source AI Shaping the Next Era of Intelligent Digital Workers [S81789]

March 16, 3:00 p.m. PT

Kari Briski, VP of AI Software Product Management, NVIDIA

Adel El Hallak, Vice President, Software Product Management, NVIDIA

How Open Models, Agents, and Physical AI Are Fueling a Flywheel of Healthcare Innovation [S81806]

March 16, 3:00 p.m. PT

Kimberly Powell, VP of Healthcare and Life Sciences, NVIDIA

Recommended Sessions to Attend

Integrating AI and Quantum Computing to Accelerate the Future of Supercomputing [S81804]

March 16, 3:00 p.m. PT

Sam Stanwyck, Group Product Manager, NVIDIA

Inside the NVIDIA Inference Platform and Ecosystem [S81911]

March 16, 4:00 p.m. PT

Ian Buck, VP Hyperscale and HPC Computing, NVIDIA

Building and Scaling AI Factories With Digital Twins and Robotics [S81508]

March 16, 4:00 p.m. PT

Leo Guo, General Manager of Robotics Business Unit, Hon Hai Technology Group (Foxconn)

Automotive Special Address: Advancing Level 4 Autonomy [S81713]

March 16, 4:00 p.m. PT

Xinzhou Wu, VP of Automotive, NVIDIA

Optimizing the Shopping Experience at Amazon Ads With NVIDIA Dynamo [S81656]

March 16, 4:00 p.m. PT

Muthu Muthukrishnan, VP of Sponsored Products and Brands, Amazon
Runqing Yang, Sr. Machine Learning Engineer, Amazon

Reinventing Clinical Decision Support With Agentic AI [S81813]

March 16, 4:00 p.m. PT

Daniel Nadler, CEO, OpenEvidence

Recommended Sessions to Attend

Shaping the Next Era of Autonomous Driving Through Safety-Centered AI [S81786]

March 16, 5:00 p.m. PT

Ali Kani, VP of Automotive, NVIDIA

Raquel Urtasun, Founder and CEO, Waabi

Building Proprietary Multi-Agent AI Workflows for a Consumer Banking Operational Use Case [EX82362]

March 16, 5:00 p.m. PT

Milind Naphade, AI Lead, Capital One

Ritesh Soni, Technical Lead, Capital One

Nemotron Unpacked: Build, Fine-Tune, and Deploy NVIDIA's Open Models [S81719]

March 17, 9:00 a.m. PT

Bryan Catanzaro, VP of Applied Deep Learning Research, NVIDIA

Accelerating Scientific Discovery Through Global Innovation [S82438]

March 17, 9:00 a.m. PT

Ian Buck, VP Hyperscale and HPC Computing, NVIDIA

Dario Gil, Undersecretary for Science, U.S. Department of Energy

Telecom Special Address: The AI Grid—Intelligently Connecting AI Infrastructure [S82003]

March 17, 11:00 a.m. PT

Ronnie Vasishta, Sr. Vice President of Telecommunications, NVIDIA

Transforming the Automotive Industry With Industrial AI and Digital Twins [S81711]

March 17, 11:00 a.m. PT

Norm Marks, Vice President of Automotive, NVIDIA

Roberto Henkel, Senior Vice President Digitalization & Operations IT, Schaeffler

Recommended Sessions to Attend

Build the Future of AI Infrastructure With NVIDIA DOCA [S81750]

March 17, 1:00 p.m. PT

Ariel Kit, Director of Product Management, NVIDIA

Yuval Degani, Sr. Director of Hyperscale Engineering, NVIDIA

Harness AI to Accelerate Innovation in Healthcare Robotics [S81647]

March 17, 1:00 p.m. PT

Neda Cvijetic, Global Head of Robotics and Digital R&D, Johnson & Johnson MedTech

Physical AI for the Real World: A Vision From NVIDIA Robotics Research [S81479]

March 17, 1:00 p.m. PT

Yashraj Narang, Research Manager, NVIDIA

Linxi "Jim" Fan, Director of AI & Distinguished Scientist, NVIDIA

AI Grid for Robots: Applications and Infrastructure for Physical AI Powered by Telcos [S82014]

March 17, 2:00 p.m. PT

Ryuji Wakikawa, Senior Vice President & CTO, Softbank

Grant Ries, Chief Data & AI Officer, T-Mobile

From Challenge to Competitive Advantage: How VC Startups Leverage NVIDIA to Win Markets [S81830]

March 17, 2:00 p.m. PT

Miroslav Gasperek, CEO and Co-Founder, Sensible Biotechnologies

David Katz, Partner, Radical Ventures

Arijit Sengupta, Founder and CEO, Aible

Alyss Noland, DGX Cloud Dev Ecosystem Development, NVIDIA

Joseph Nelson, Co-Founder and CEO, Roboflow

Recommended Sessions to Attend

CSO Insights: Driving AI-Optimized Energy Efficiency and Data Center Performance [S81714]

March 17, 2:00 p.m. PT

Christopher Wellise, Global VP of Sustainability, Equinix

Kara Hurst, Chief Sustainability Officer, Amazon

Tenika Versey Walker, Global Head of Sustainable Futures, NVIDIA

Jim Andrew, Chief Sustainability Officer, PepsiCo

Strategic Capital and the Evolution of the AI Ecosystem [S81777]

March 17, 3:00 p.m. PT

Anjney Midha, General Partner, A16z and AMP Coalition

Will Brilliant, Partner, Global Infrastructure Partners (Blackrock)

Vishal Bhagwati, Head of Corporate Development, NVIDIA

Mira Murati, Founder and CEO, Thinking Machines Lab

Brian Venturo, Chief Strategy Officer and Co-Founder, CoreWeave

Building the Next Wave of AI-Enabled Robots [S81490]

March 17, 4:00 p.m. PT

Steve Xie, Founder and CEO, Lightwheel AI

Akhil Docca, Senior Product Marketing Manager for Robotics, NVIDIA

The Road to Intelligent Mobility: How In-Vehicle GenAI Is Redefining the AI-Defined Vehicle [S81724]

March 17, 4:00 p.m. PT

Sri Subramanian, Global Head of Generative AI for Automotive, NVIDIA

Thomas Evans, Engineering Lead, Lucid Motors

Scaling AI Agents Globally Across Brands, Use Cases, and Restaurants [S81755]

March 17, 4:00 p.m. PT

Cameron Davies, Chief Data Officer, Yum! Brands

Joey Conway, Retail Industry Lead, NVIDIA

Recommended Sessions to Attend

Developing the First Generative AI Model of Global Financial Markets [S81530]

March 17, 4:00 p.m. PT

Douglas Hamilton, Head of AI Research, Nasdaq

Michael O'Rourke, AI Engineer, Nasdaq

Charting a Course for the Next Decade of Gaming with AI [S81874]

March 17, 4:00 p.m. PT

John Spitzer, VP of Developer and Performance Technology, NVIDIA

Duygu Cakmak, Director of AI, Creative Assembly

Benchmarking the Path to Useful Quantum Computers [S82191]

March 17, 4:00 p.m. PT

Robin Blume-Kohout, Distinguished Member of Technical Staff, Sandia National Laboratories

Reimagining Store Operations at Scale to Accelerate Retail ROI [S81675]

March 18, 9:00 a.m. PT

Yili Wu, Executive, SandStar

Takashi Tokita, Executive, Lawson China

Build Flexible and Secure Power Infrastructure for a Sustainable Future at Scale [S81685]

March 18, 9:00 a.m. PT

Varun Sivaram, CEO and Founder, Emerald AI

Josh Wong, Founder and CEO, ThinkLabs.ai

Raj Vaswani, Fellow and Strategic Advisor, ITRON

Shawntia McNeil, Global Ecosystem Partner Manager, NVIDIA

Gabe Mika, Managing Director, Accenture

Recommended Sessions to Attend

AI Grid Tokenomics: Powering Distributed AI Inference at Scale [S82012]

March 18, 10:00 a.m. PT

Chris Penrose, VP of Business Development Telco, NVIDIA

Nader Foroughi, Distinguished Engineer, Comcast

Andy Champagne, SVP, Akamai

Revolutionizing Car Manufacturing: Inside AUDI's Fully Automated Factory [S81681]

March 18, 10:00 a.m. PT

Henning Loeser, Head of Audi Production Lab, Audi AG

Scaling Toward Quantum-GPU Supercomputing [S82035]

March 18, 10:00 a.m. PT

Andrew Dzurak, CEO and Founder, Diraq

Beyond the Workcell: Scaling Robotics Workflows Across the Factory Floor [S81611]

March 18, 11:00 a.m. PT

Brian Klobucher, Robotics Specialist, NVIDIA

Jimmy Nassif, Chief Technology Officer, idealworks

Accelerate Power Grid Interconnection for Load and Generation Using Agentic AI and Digital Twins [S81629]

March 18, 11:00 a.m. PT

Ahsan Yousufzai, Global Head Energy Surface, NVIDIA

Felek Abbas, SVP and CTSO, Southwest Power Pool

Shinjini Menon, SVP, System Planning & Engineering, Southern California Edison

Vera Silva, Chief Strategy and Technology Officer, GE Vernova

Venkat Tirupati, VP and Chief Technology Officer, ERCOT

Recommended Sessions to Attend

How Simulation and AI are Giving Life to Digital Twins for Patient Care [S81643]

March 18, 11:00 a.m. PT

Jim Peichel, CTO, Medtronic

Mark Palmer, Field CTO and Lead Chief Technologist for Healthcare, Ansys/Synopsys

Open Models: Where We Are and Where We're Headed [S82480]

March 18, 12:30 p.m. PT

Jensen Huang, Founder and CEO, NVIDIA

Harrison Chase, CEO, LangChain

Sovereign AI for Telcos: Offtake Stories and Monetization Models From Around the World [S82019]

March 18, 2:00 p.m. PT

Joao Kluck Gomes, Senior Director – Telco AI Factories, NVIDIA

Chris Madan, VP of Customer Digital Solutions, TELUS

Vikram Sinha, President and CEO, Indosat Ooredoo Hutchison

SG Chung, Head of AI Company and CTO, SK Telecom

Using Agentic AI to Transform Science: From Molecules to Materials [S81745]

March 18, 3:00 p.m. PT

Marinka Zitnik, Associate Professor, Harvard Medical School

Eun-Ah Kim, Professor of Physics, Cornell University

Recommended Sessions to Attend

Build and Deploy AI Models and Agents for Media & Entertainment [S82144]

March 18, 3:00 p.m. PT

Rick Champagne, Media & Entertainment Industry Lead, NVIDIA

Ashlee Martino-Tarr, Product Marketing Manager, NVIDIA

Realizing the Promise of Quantum Computation [S82295]

March 18, 3:00 p.m. PT

William Oliver, Henry Ellis Warren (1894) Professor, Massachusetts Institute of Technology

Advancing to AI's Next Frontier: Insights From Jeff Dean and Bill Dally [S82167]

March 18, 4:00 p.m. PT

Jeff Dean, Chief Scientist, Google DeepMind and Google Research

Bill Dally, Chief Scientist and SVP of Research, NVIDIA

Powering Agentic AI in Automotive: From Enterprise and Manufacturing Operations to In-Vehicle Intelligence [S82406]

March 19, 9:00 a.m. PT

Sri Subramanian, Global Head of Generative AI for Automotive, NVIDIA

Manoj Chathankulangara Rajan, Head of AI/Gen AI/Autonomous Driving COE/Industrial Autonomy/Engineering, Tata Consultancy Services

Jordan Tauriainen, Sr. Director of Global Automotive Go-To-Market, ServiceNow

Tao Ye, Director of Gen AI, Rideshare Experience, and Marketplace, Lyft

Harsha Padmanabha, Global VP of Product & Engineering - AI & User Experience, Visteon

Felix Friedmann, Product Lead in Automotive, NVIDIA