NVIDIA
DEEP LEARNING INSTITUTE CONTENT FOR STUDENTS

NVIDIA DEEP LEARNING INSTITUTE

Education and Training Solutions to Solve the World's Most Challenging Problems

Over
300,000
Trained

Over
14,000
Teaching Kits Downloaded

Over
3,000
Universities with Teaching Kits

83
Countries

Over
40
Hands-on Courses Available

480
NVIDIA-certified Instructors

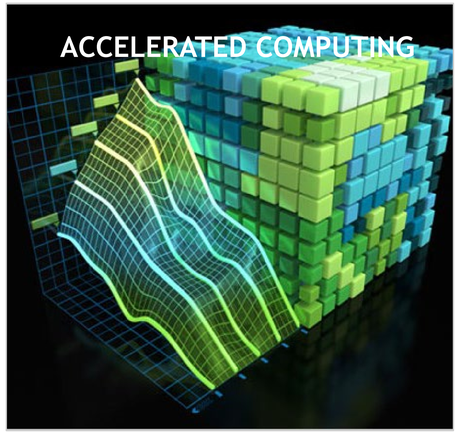
50+
Fortune 500 Organizations

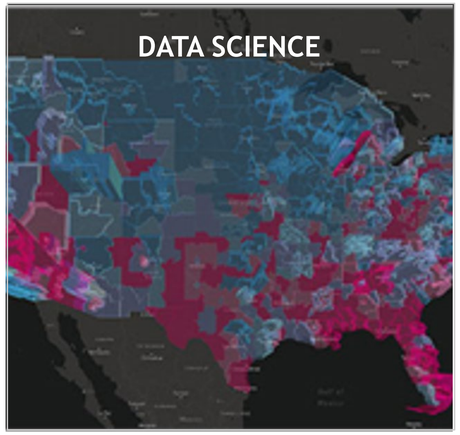
5
Languages

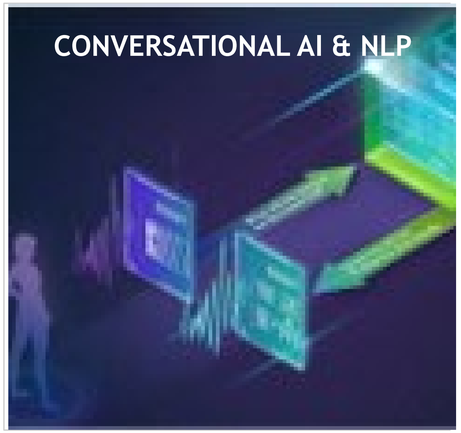
NVIDIA.

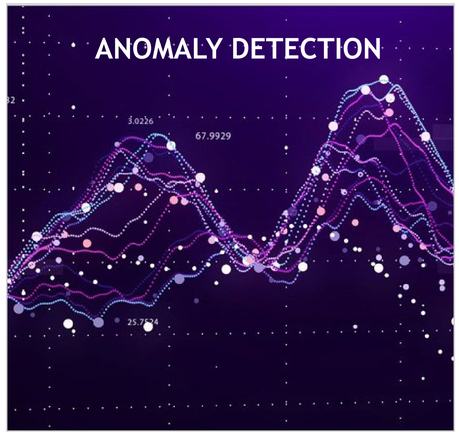
RICH CONTENT PORTFOLIO

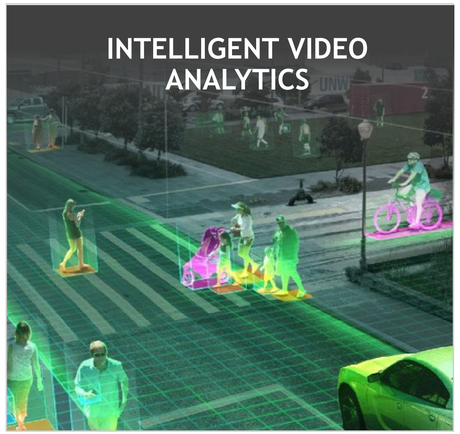
Fundamental and Advanced Hands-on Training in Key Technologies and Application Domains

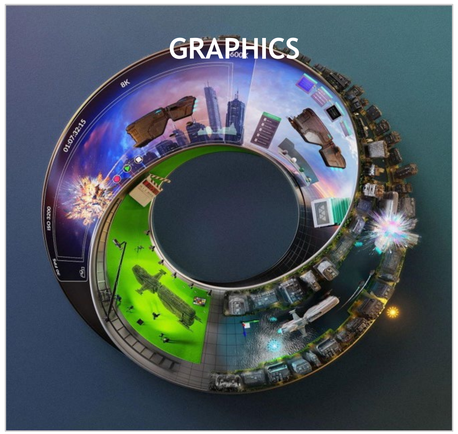












See DLI Content catalog for full course listing. Includes instructor-led workshops and self-paced online courses.

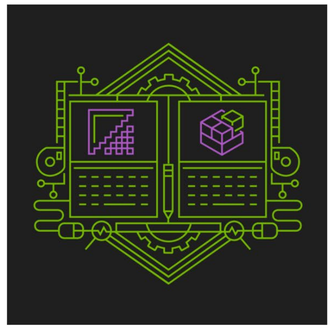
DLI TEACHING KITS

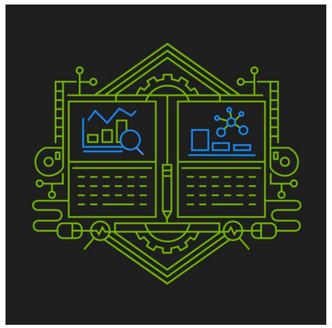
Ask your professor(s) to request teaching kit access

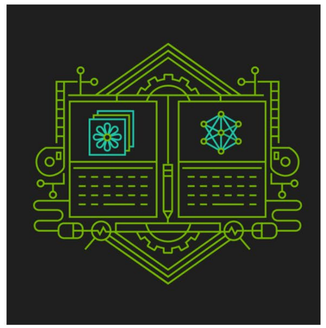
Kits span five different topic areas: accelerated computing, data science, deep learning, robotics, graphics and omniverse

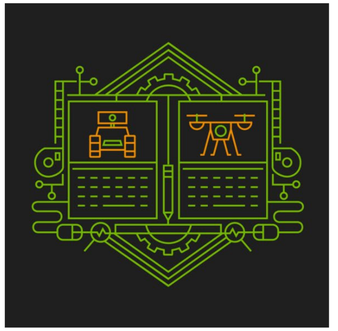
Includes:

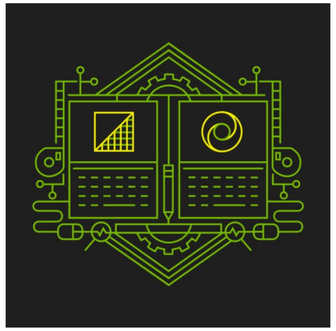
- materials to help faculty develop new or improve existing courses
- free access for students to take any course in the DLI online course catalog


Accelerated Computing


Data Science


Deep Learning


Robotics


Graphics and Omniverse

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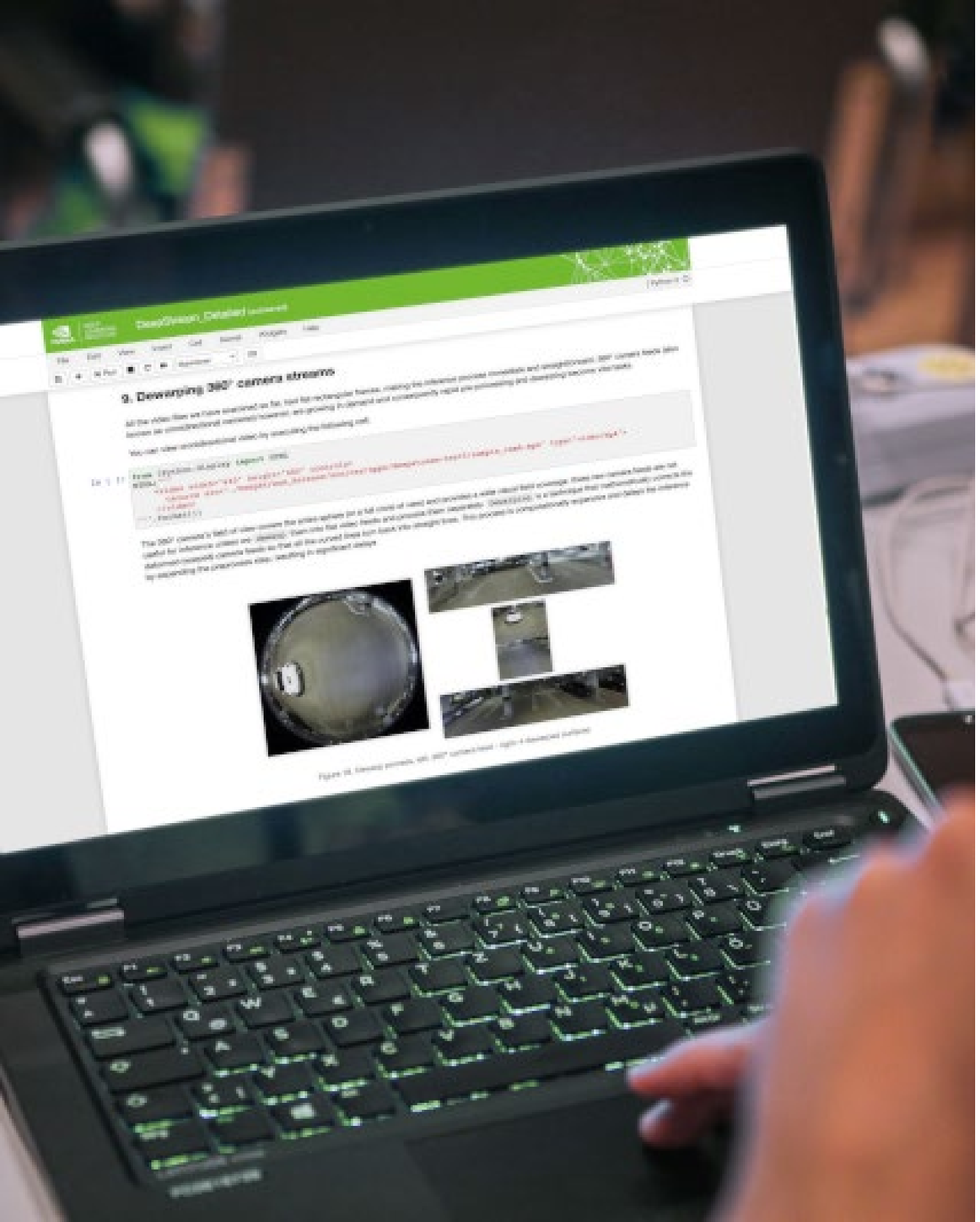

HOW TO LEARN MORE

Courses for Everybody

- Free short self-paced courses:
  Building a Brain in 10 Minutes
  Speed Up DataFrame Operations With RAPIDS cuDF
  An Even Easier Introduction to CUDA
  Train a Text Classification Model Using TAO Toolkit
  Riva Speech API Demo
  Deploy a Text Classification Model Using Riva
  Optimized Vehicle Routing
  Sensitive Information Detection with Morpheus™
  Introduction to DOCA for DPUs
  Getting Started with Universal Scene Description for Collaborative 3D Workflows
- Free self-paced courses for Jetson Nano:
  Getting Started with AI on Jetson Nano
  Building Video AI Applications at the Edge on Jetson Nano
- Free DLI workshops for students – register now
  - More added for April 19

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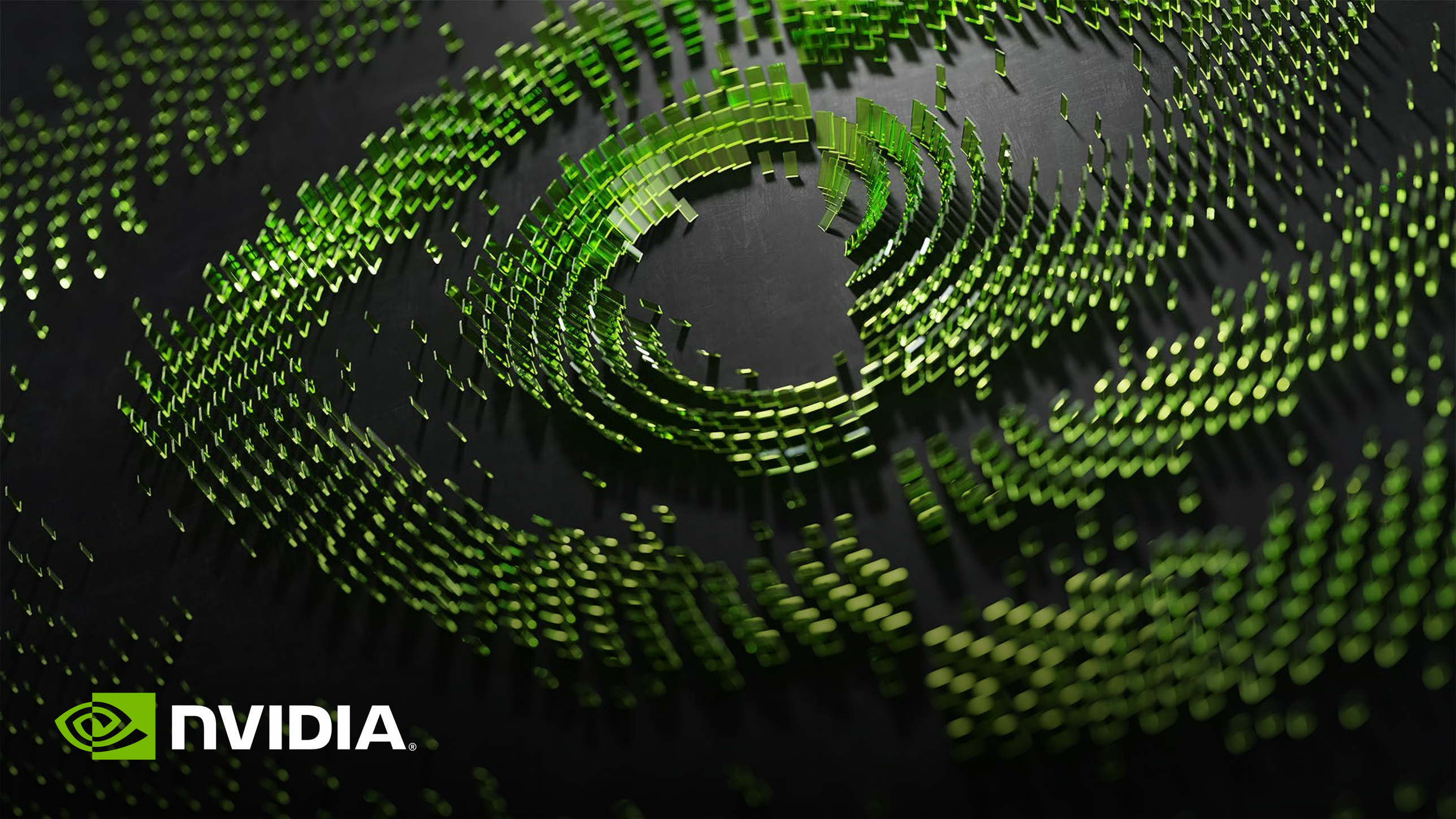
NVIDIA GTC

Learn from some of the world's brightest minds. Connect with experts. Network with your peers.

- Free registration to attend all conference sessions, including
  - 5 Steps to Starting a Career in AI
  - Brining GPU-accelerated Computing and AI to the Classroom
- On-demand access for content from past GTCs
- 23 free two-hour hands-on trainings
  - Search the session catalog for "DLIT"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