

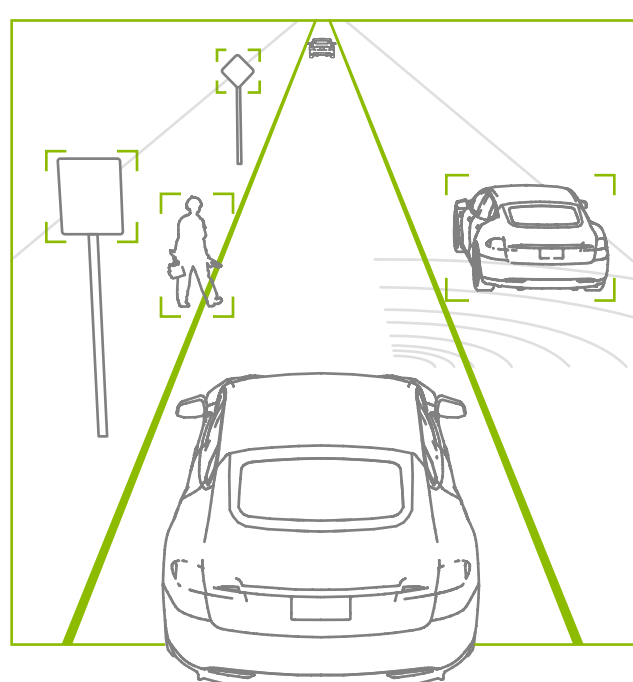
THE DEEP LEARNING REVOLUTION

Superhuman Breakthroughs in Modern Artificial Intelligence Powered by GPUs

DRIVE MORE SAFELY

IT TAKES HUMANS
MONTHS
OF TRAINING AND PRACTICE TO
LEARN TO DRIVE COMPETENTLY.

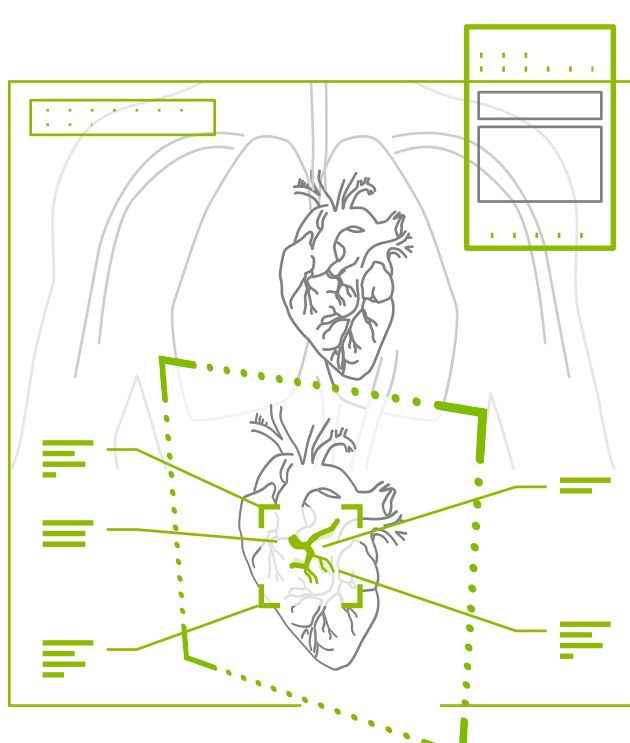
↓
A SUPERHUMAN CAR CAN LEARN
TO DRIVE MORE SAFELY IN
DAYS.



DIAGNOSE MORE ACCURATELY

IT TAKES A RADIOLOGIST
13 YEARS
TO BECOME AN EXPERT AT
DIAGNOSING MEDICAL IMAGES.

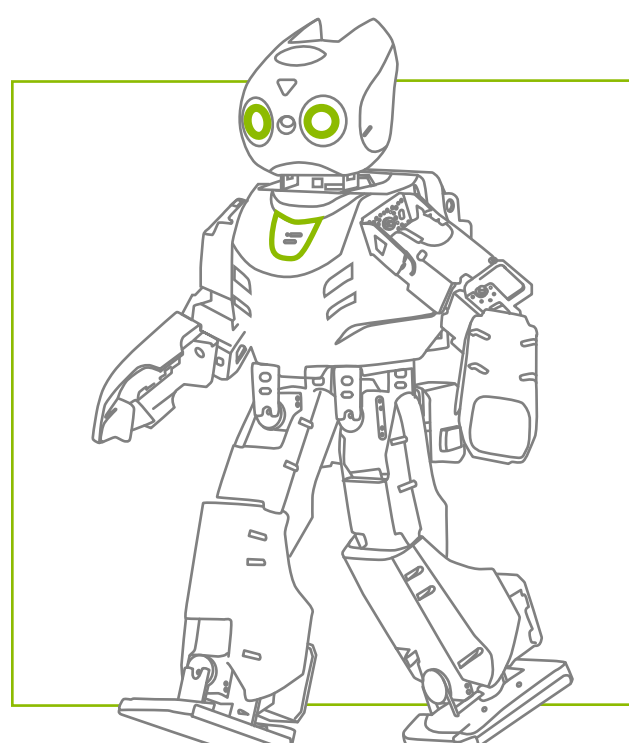
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A SUPERHUMAN COMPUTER CAN
IMPROVE ACCURACY IN JUST A FEW
HOURS.



LEARN FASTER

IT TAKES A HUMAN ABOUT
1 YEAR
TO LEARN HOW TO NAVIGATE
COMPLEX ENVIRONMENTS.

↓
A SUPERHUMAN ROBOT CAN
TEACH ITSELF TO WALK IN
MINUTES.

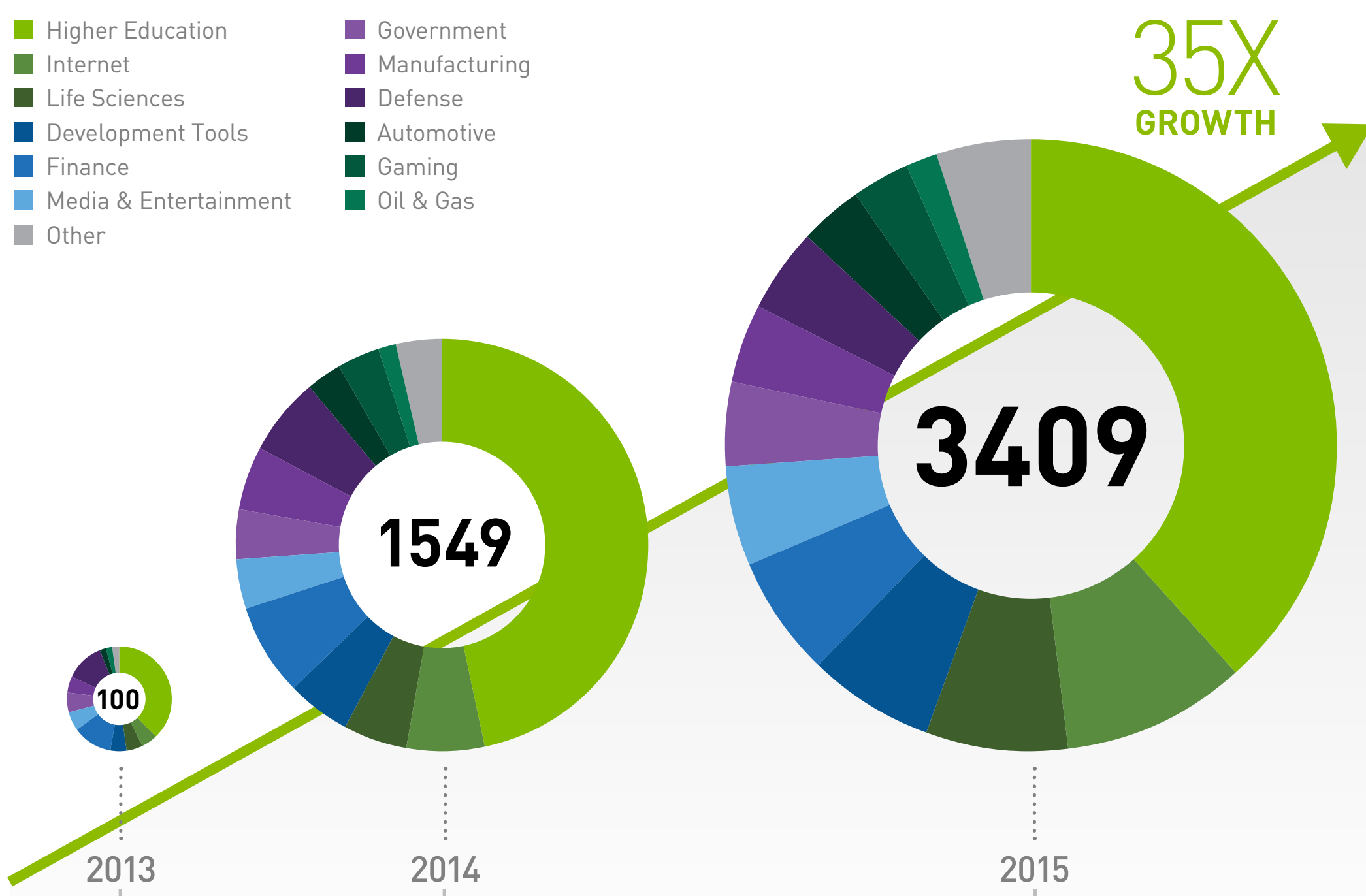


JOIN THE DEEP LEARNING ERA DEEP LEARNING IS DELIVERING REVOLUTIONARY RESULTS IN ALL INDUSTRIES

NUMBER OF ORGANIZATIONS ENGAGED WITH NVIDIA ON DEEP LEARNING

■ Higher Education
■ Internet
■ Life Sciences
■ Development Tools
■ Finance
■ Media & Entertainment
■ Other

■ Government
■ Manufacturing
■ Defense
■ Automotive
■ Gaming
■ Oil & Gas



START NOW COMPLETE DEEP LEARNING SOLUTION

NVIDIA® DGX-1™ SYSTEM

THE WORLD'S FIRST DEEP LEARNING SUPERCOMPUTER IN A BOX



- Rapidly Design Deep Neural Networks
- 75x Faster Performance in Deep Learning Apps
- Acceleration of All Major Deep Learning Frameworks
- Plug-and-Play Setup
- High-Performance Training
- Access to NVIDIA Cloud Management
- Comprehensive Support
- Help From Deep Learning Experts

What is Your Company's Superhuman Strategy?

Explore a wide range of deep learning resources and discover what this innovative technology can do for your business.

www.nvidia.com/deep-learning