


**Due** Nov 9, 1:59 AM CST 🔍

 **Video:** Welcome  
**TO PASS** 80% or higher  
5 min


 **You have new skill scores!**  
Video: What is a neural

 **Video:** Supervised Learning with Neural Networks

8 min


**Machine Learning**


 **Video:** About this Course  
**Computer Programming**  
2 min

 **Video:** Course Resources  
1 min

**100%**  
**Practice Questions**

1. What does the analogy "AI is the new electricity" refer to?

 **video!** Similar to electricity starting about 100 years ago, AI is transforming multiple industries.

 40 min

☐ AI runs on computers and is thus powered by electricity, but it is

## Keep Learning

**GRADE**  
**100%**

# Introduction to deep learning

Probability &amp; Statistics 37

## Submit your assignment

**DUE DATE** Nov 9, 1:59 AM CST **ATTEMPTS** 3 every 8 ho

Mathematics 58

**Receive grade**

**TO PASS** 80% or higher

Grade

100%

We ke

# Introduction to deep learning

1. What does the analogy "AI is the new electricity" refer to? **1 / 1 point**

## Heroes of Deep Learning (Optional)

▶ **Video:** Similar to electricity starting about 100 years ago, AI is transforming multiple industries.  
Geoffrey Hinton interviewed  
40 min

☐ AI runs on computers and is thus powered by electricity, but it is