

Introduction to Large Language Models: Quiz

Your score: 100% Passing score: 80%

Retake

Congratulations! You passed this assessment.

check1. What are some of the challenges of using LLMs? Select three options.

☒ After being developed, they only change when they are fed new data. *can be altered.*

check They can be expensive to train. ✓

check They can be biased. ✓

check They can be used to generate harmful content. ✓

check2. What are large language models (LLMs)?

☒ An LLM is a state-of-the-art computer vision system that excels in recognizing and analyzing intricate patterns and features in images and videos. ✓

☒ An LLM is an artificial neural network architecture optimized for training large-scale reinforcement learning agents capable of mastering complex tasks in robotics. X

check ☒ An LLM is a type of artificial intelligence (AI) that can generate human-quality text. LLMs are trained on massive datasets of text and code, and they can be used for many tasks, such as writing, translating, and coding. ✓

☒ An LLM is an advanced natural language processing framework that uses linguistic algorithms to generate sophisticated conversational agents. X

check3.

What are some of the applications of LLMs?

~~X~~ LLMs can be used for many tasks such as making real-time decisions in emergency situations and generating content based on physical perceptions. *Emergency situations*
Why more too much change for AI.

check

LLMs can be used for many tasks, including writing, translating, and coding.

~~X~~ LLMs can be used for many tasks, including personalized advice and therapy. *done by professional*

~~X~~ LLMs can be used for many tasks, including original creative expression and ethical decision making. *done by professional*

check4.

What is a benefit of using large language models (LLMs)?

check

They can generate human-quality text for tasks such as content creation, writing assistance, and automatic summarization.

~~X~~ They can only provide output in the English language. *don't got support chinese.*

~~X~~ They can be trained using only a tiny dataset of text and code. *large set*

~~X~~ They can generate inaccurate or misleading content if their training data is incomplete or biased. *can be complete but ambiguous*

check3.

What are some of the applications of LLMs?

- ☐ LLMs can be used for many tasks such as making real-time decisions in emergency situations and generating content based on physical perceptions.

check

LLMs can be used for many tasks, including writing, translating, and coding.

- ☐ LLMs can be used for many tasks, including personalized advice and therapy.
- ☐ LLMs can be used for many tasks, including original creative expression and ethical decision making.

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