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Question 1

Question Type: MultipleChoice

the description of the verification set is wrong.

Options:

A- The verification set can coincide with the test set

B- The test set can coincide with the training set

C- The subset used to select hyperparameters is called the validation set

D- Usually 80% of the training data is used for training and 20% is used for verification

Answer:

C

Question 2

Question Type: MultipleChoice

Artificial intelligence is currently more suitable for scenarios with "known environment, clear goals, and predictable actions." Deep learning In the fields of image recognition, speech recognition, translation, etc., artificial intelligence

basically has human recognition capabilities, and even surpasses humans. Based on these capabilities, it has been applied to many scenarios, such as medical treatment and public safety. But it is still lacking in reasoning and

cognition.

Options:

A- True

B- False

Answer:

A

Question 3

Question Type: **MultipleChoice**

Information theory is a branch of applied mathematics, the main research is to quantify how much information a signal contains. Who first proposed the information entropy?

Options:

A- Minsky

B- Turing

C- Simon

D- Shannon

Answer:

D

Question 4

Question Type: **MultipleChoice**

TensorFlow only supports Python and R languages.

Options:

A- True

B- False

Answer:

B

Question 5

Question Type: MultipleChoice

what are the Python language data types?

Options:

A- number (number)

B- string (string)

C- list (list)

D- tuple (tuple)

E- dictionary (dictionary)

Answer:

A, B, C, D, E

Question 6

Question Type: **MultipleChoice**

In May 1997, the famous "Human Machine Battle" final computer defeated the world chess king Kasparov with a total score of 3.5 to 2.5. This computer is called?

Options:

A- dark blue

B- dark green

C- deep thinking

D- blue sky

Answer:

A

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