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Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q363-Q368):

NEW QUESTION # 363

The perceptron is used to receive multiple signals and output a signal (composed of multiple neurons). Each input signal has a certain weight, and the product of the values of multiple input signals and the weights is calculated. The result (sum) is compared with the specified threshold to determine whether the neuron is activated.

- A. True
- B. False

Answer: A

NEW QUESTION # 364

The V component of the HSV color space represents the brightness (value) of the color. What is the value range?

- A. 1 to 100
- B. 0 to 99
- C. 0 to 1
- D. 0 to 100

Answer: C

NEW QUESTION # 365

Natural language processing is a hot field at present, but there are many problems and difficulties in its engineering process. What are the difficulties in named entity recognition? (Multiple choice)

- A. There are a large number of named entities of various types.
- B. The length is uncertain.
- C. The composition rules of named entities are complex.
- D. The nesting situation is complex.

Answer: A,B,C,D

NEW QUESTION # 366

Syntactic analysis generally uses a syntax tree to represent the analysis results.

- A. True
- B. False

Answer: A

NEW QUESTION # 367

A neural network can simulate any polynomial function as long as it has a hidden layer and an output layer and as long as the input data is sufficient.

- A. False
- B. True

Answer: A

NEW QUESTION # 368

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