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## Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q57-Q62):

### NEW QUESTION # 57

The basic operations of morphological processing include dilation and erosion. These operations can be combined to achieve practical algorithms such as opening and closing operations.

- A. TRUE
- B. FALSE

**Answer: A**

Explanation:

Morphological processing in image analysis is used to process binary or grayscale images based on shape.

- \* Dilation: Expands object boundaries, useful for filling small holes.
- \* Erosion: Shrinks object boundaries, useful for removing noise. By combining them:
- \* Opening: Erosion followed by dilation (removes small objects/noise).
- \* Closing: Dilation followed by erosion (fills small holes).

Exact Extract from HCIP-AI EI Developer V2.5:

"Morphological processing is based on dilation and erosion. Opening and closing are composite operations derived from these two to handle noise removal and hole filling." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Morphological Image Processing

### NEW QUESTION # 58

Which of the following statements about the standard normal distribution are true?

- A. The variance is 0.
- B. The mean is 1.
- C. The variance is 1.
- D. The mean is 0.

**Answer: C,D**

Explanation:

A standard normal distribution is a special case of the normal distribution with:

- \* Mean ( $\mu$ ) = 0
- \* Variance ( $\sigma^2$ ) = 1 This standardization is widely used in statistics and machine learning to normalize features for improved model convergence. Statements A and B are incorrect because variance is never 0 in a valid distribution, and the mean is 0, not 1.

Exact Extract from HCIP-AI EI Developer V2.5:

"The standard normal distribution is defined with  $\mu = 0$  and  $\sigma^2 = 1$ , providing a normalized scale for statistical analysis."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Probability and Statistics Fundamentals

### NEW QUESTION # 59

Maximum likelihood estimation (MLE) can be used for parameter estimation in a Gaussian mixture model (GMM).

- A. TRUE
- B. FALSE

**Answer: A**

Explanation:

A Gaussian mixture model represents a probability distribution as a weighted sum of multiple Gaussian components.

The MLE method can be applied to estimate the parameters of these components (means, variances, and mixing coefficients) by maximizing the likelihood of the observed data. The Expectation-Maximization (EM) algorithm is typically used to perform MLE in GMMs because it can handle hidden (latent) variables representing the component assignments.

Exact Extract from HCIP-AI EI Developer V2.5:

"MLE, implemented through the EM algorithm, is commonly used to estimate the parameters of Gaussian mixture models."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Gaussian Mixture Models

### NEW QUESTION # 60

When the chi-square test is used for feature selection, SelectKBest and \_\_\_\_\_ function or class must be imported from the

sklearn.feature\_selection module. (Enter the function interface name.) chi2 Explanation:

In feature selection for classification tasks, the chi-square ( $\chi^2$ ) statistical test can be applied to evaluate the independence between features and target labels.

In Python's scikit-learn library, this is implemented using:

**Answer:**

Explanation:

python

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```
from sklearn.feature_selection import SelectKBest, chi2
```

SelectKBest selects the top K features based on scores returned by the chi2 function.

Exact Extract from HCIP-AI EI Developer V2.5:

"In scikit-learn, SelectKBest with chi2 can be used for feature selection by scoring features according to the chi-square statistic."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Feature Selection Methods

### NEW QUESTION # 61

In the field of deep learning, which of the following activation functions has a derivative not greater than 0.5?

- **A. Sigmoid**
- B. ReLU
- C. Tanh
- D. SeLU

**Answer: A**

Explanation:

The sigmoid activation function maps inputs to the range (0, 1) and has a maximum derivative of 0.25 at  $x=0$ .

This derivative value is always  $\leq 0.5$ , making it the correct choice here. While sigmoid is historically used in neural networks, it suffers from the vanishing gradient problem for large positive or negative inputs due to its small derivative values. Other functions such as ReLU, Tanh, and SeLU have different derivative behaviors, with ReLU having a derivative of 1 for positive inputs, Tanh having derivatives up to 1, and SeLU designed for self-normalizing networks with derivatives potentially greater than 0.5.

Exact Extract from HCIP-AI EI Developer V2.5:

"Sigmoid compresses values into the (0,1) range, with its maximum derivative being 0.25, which is always less than 0.5."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Activation Functions in Neural Networks

### NEW QUESTION # 62

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