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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q31-Q36):

NEW QUESTION # 31

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 (χ^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

CopyEdit

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 # 32

Which of the following statements about the functions of layer normalization and residual connection in the Transformer is true?

- A. Residual connections and layer normalization help prevent vanishing gradients and exploding gradients in deep networks.
- B. Layer normalization accelerates model convergence and does not affect model stability.
- C. In shallow networks, residual connections are beneficial, but they aggravate the vanishing gradient problem in deep networks.
- D. Residual connections primarily add depth to the model but do not aid in gradient propagation.

Answer: A

Explanation:

In Transformers:

* Residual connections help preserve gradient flow through deep networks, mitigating vanishing /exploding gradient issues.

* Layer normalization stabilizes training by normalizing across features, improving convergence speed and training stability. Thus, A is correct, while B, C, and D are incorrect.

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

"Residual connections and layer normalization stabilize deep network training, prevent gradient issues, and accelerate convergence."

Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer Training Mechanisms

NEW QUESTION # 33

Maximum likelihood estimation (MLE) requires knowledge of the sample data's distribution type.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Maximum likelihood estimation is a statistical method for estimating parameters of a probability distribution by maximizing the likelihood function. To apply MLE, the form of the probability distribution (e.g., normal, exponential) must be known in advance because the likelihood function is defined based on this distribution.

Without knowing the distribution type, the estimation process cannot be properly formulated.

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

"MLE assumes that the underlying probability distribution type of the sample data is known and uses it to construct the likelihood function for parameter estimation." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Statistical Parameter Estimation

NEW QUESTION # 34

The mAP evaluation metric in object detection combines accuracy and recall.

- A. FALSE

- B. TRUE

Answer: A

Explanation:

The mAP (mean Average Precision) metric in object detection combines precision and recall, not accuracy and recall. mAP is calculated by averaging the Average Precision (AP) across all classes in a dataset. Precision measures how many predicted positives are correct, while recall measures how many actual positives are identified. Accuracy, on the other hand, is a general metric for classification tasks and is less suitable for object detection where class imbalance and localization are important.

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

"mAP evaluates object detection performance by considering both precision and recall across all classes, providing a balanced measure of detection accuracy and completeness." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Object Detection Metrics

NEW QUESTION # 35

The objective of ----- is to extract and classify named entities in a text into pre-defined classes such as names, organizations, locations, time expressions, monetary values, and percentages. (Enter the abbreviation.)

Answer:

Explanation:

NER

Explanation:

NER (Named Entity Recognition) is a core NLP task that involves locating and categorizing entities within text into predefined categories like persons, organizations, places, dates, monetary values, and percentages.

NER is widely used in information extraction, question answering, and knowledge graph construction.

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

"NER identifies and classifies named entities in text into categories such as person names, organizations, locations, time expressions, and numeric values." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Sequence Labeling Tasks

NEW QUESTION # 36

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