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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q58-Q63):

NEW QUESTION # 58

Which of the following is a learning algorithm used for Markov chains?

- A. Exhaustive search
- B. Forward-backward algorithm
- C. Baum-Welch algorithm
- D. Viterbi algorithm

Answer: C

Explanation:

The Baum-Welch algorithm is a special case of the Expectation-Maximization (EM) algorithm used to train Hidden Markov Models (HMMs). It estimates model parameters (transition probabilities, emission probabilities) when the training data is incomplete or hidden.

* Viterbi algorithm is for decoding, not training.

* Forward-backward algorithm is part of Baum-Welch's expectation step but is not a standalone training method.

* Exhaustive search is not a standard HMM training algorithm.

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

"The Baum-Welch algorithm iteratively optimizes HMM parameters using forward and backward probability computations until convergence." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: HMM Training Algorithms

NEW QUESTION # 59

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

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

Answer: A,C

Explanation:

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

* Mean (μ) = 0

* Variance (σ^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 # 60

Which of the following has never been used as a method in the history of NLP?

- A. Statistics-based method
- B. Rule-based method
- C. Recursion-based method

- D. Deep learning-based method

Answer: C

Explanation:

Historically, NLP has evolved through three main methodological phases:

- * Rule-based methods- used in early systems, relying on manually crafted grammar and lexicons.
- * Statistics-based methods- introduced probabilistic models such as HMMs and n-grams.
- * Deep learning-based methods- using neural networks, transformers, and embeddings.

A "recursion-based method" has never been recognized as a distinct NLP methodology, even though recursion can appear in linguistic theory, it is not a primary computational approach in NLP history.

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

"The evolution of NLP includes rule-based, statistical, and deep learning-based methods. Recursion-based approaches are not considered a formal method in NLP development history." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: NLP Development History

NEW QUESTION # 61

If a scanned document is not properly placed, and the text is tilted, it is difficult to recognize the characters in the document. Which of the following techniques can be used for correction in this case?

- A. Grayscale transformation
- B. Perspective transformation
- C. Affine transformation
- D. Rotational transformation

Answer: C,D

Explanation:

When text in scanned images is tilted, rotational transformation can correct the angle of the text to align horizontally. Affine transformation can correct tilt and skew by applying linear transformations such as rotation, scaling, and translation while preserving parallelism of lines. Perspective transformation (A) is used for correcting trapezoidal distortions, while grayscale transformation (B) only adjusts pixel intensity, not orientation.

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

"Text skew correction can be achieved using rotation and affine transformations, aligning text baselines and improving OCR accuracy." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Transformation

NEW QUESTION # 62

Vision transformer (ViT) performs well in image classification tasks. Which of the following is the main advantage of ViT?

- A. It achieves fast convergence without using pre-trained models.
- B. The self-attention mechanism is used to capture global features of images, improving classification accuracy.
- C. It can process high-resolution images to enhance classification accuracy.
- D. It can handle small datasets with minimal labeling required.

Answer: B

Explanation:

The Vision Transformer (ViT) applies the transformer architecture to image patches. Its key advantage is the use of self-attention to capture global dependencies and relationships between all parts of an image. This allows ViT to excel in classification accuracy, especially on large datasets with sufficient pre-training.

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

"ViT applies self-attention to image patches, enabling global feature extraction and improving classification performance compared to local receptive fields in CNNs." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer Models in Vision

NEW QUESTION # 63

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- [illegible]

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