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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q29-Q34):

NEW QUESTION # 29

The deep neural network (DNN)-hidden Markov model (HMM) does not require the HMM-Gaussian mixture model (GMM) as an auxiliary.

- A. TRUE
- **B. FALSE**

Answer: B

Explanation:

In traditional hybrid DNN-HMM speech recognition systems, the DNN is often trained using frame-level alignments generated by an HMM-GMM system. The GMM serves as an auxiliary tool to perform initial alignments between audio frames and phonetic units, which are then used to train the DNN. Without the HMM-GMM step, supervised training of the DNN in this context is typically not possible.

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

"In a DNN-HMM hybrid system, the DNN replaces the GMM in modeling emission probabilities, but GMMs are still used in the initial alignment process to prepare training data for the DNN." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Hybrid Speech Recognition Models

NEW QUESTION # 30

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

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

Answer: B

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 # 31

Which of the following statements about the multi-head attention mechanism of the Transformer are true?

- **A. The dimension for each header is calculated by dividing the original embedded dimension by the number of headers before concatenation.**
- B. Each header's query, key, and value undergo a shared linear transformation to obtain them.
- **C. The multi-head attention mechanism captures information about different subspaces within a sequence.**
- D. The concatenated output is fed directly into the multi-headed attention mechanism.

Answer: A,C

NEW QUESTION # 32

Which of the following methods are useful when tackling overfitting?

- **A. Using dropout during model training**
- **B. Using parameter norm penalties**
- **C. Data augmentation**
- D. Using more complex models

Answer: A,B,C

Explanation:

To address overfitting, HCIP-AI EI Developer V2.5 outlines multiple strategies:

* Dropout: A regularization method that randomly ignores certain neurons during training, preventing reliance on specific paths and improving generalization.

* Data augmentation: Expands the training dataset by applying transformations (rotation, scaling, flipping) to existing data, increasing diversity and reducing overfitting risk.

* Parameter norm penalties: Techniques such as L1 and L2 regularization add a penalty to large parameter values, discouraging overly complex models.

Using a more complex model (Option B) is the opposite of what is recommended, as it generally increases the risk of overfitting.

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

"Common overfitting mitigation techniques include data augmentation to expand datasets, dropout to randomly deactivate neurons during training, and applying regularization penalties to constrain model complexity." Reference:HCIP-AI EI Developer V2.5 Official

NEW QUESTION # 33

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 # 34

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