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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q12-Q17):

NEW QUESTION # 12

What are the advantages of deep learning-based speech recognition algorithms?

- A. End-to-end task processing
- B. Automated feature extraction
- C. Forced alignment of annotated data
- D. No data training

Answer: A,B

Explanation:

Deep learning-based speech recognition offers two key advantages over traditional approaches:

* Automated feature extraction (B): Neural networks can directly learn features from raw or lightly processed audio without manual engineering of MFCCs or filter banks.

* End-to-end task processing (C): Models like CTC-based networks or attention-based architectures can map audio inputs directly to text outputs without intermediate models like GMM-HMM.

Options A and D are incorrect because forced alignment is part of traditional GMM-HMM systems, and deep learning still requires training with large datasets.

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

"Deep learning models support automatic feature extraction and can implement end-to-end mapping from speech signals to text outputs." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: End-to-End Speech Recognition

NEW QUESTION # 13

In cases where the bright and dark areas of an image are too extreme, which of the following techniques can be used to improve the image?

- A. Inversion
- B. Grayscale compression
- C. Gamma correction
- D. Grayscale stretching

Answer: C

Explanation:

When the contrast between bright and dark areas is extreme, gamma correction is effective in adjusting luminance in a non-linear way to balance these extremes.

* If $\gamma < 1$, dark areas are brightened, highlights are compressed.

* If $\gamma > 1$, bright areas are emphasized, shadows are compressed. Other methods like grayscale stretching and compression target linear contrast changes, while inversion flips pixel values but doesn't balance extreme light/dark ranges effectively.

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

"Gamma correction adjusts image brightness non-linearly, suitable for correcting overly bright or overly dark regions, improving overall visibility." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Enhancement

NEW QUESTION # 14

Which of the following are object detection algorithms?

- A. YOLO
- B. R-CNN
- C. Faster-R-CNN

- **D. SSD**

Answer: A,B,C,D

Explanation:

The major families of object detection algorithms include:

- * R-CNN (Region-based CNN): Uses region proposals with CNN feature extraction.
- * YOLO (You Only Look Once): Performs real-time detection by predicting bounding boxes and class probabilities in a single pass.
- * SSD (Single Shot MultiBox Detector): Uses multiple feature maps for detecting objects at different scales in one pass.
- * Faster-R-CNN: Improves R-CNN with a Region Proposal Network for speed.

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

"Common object detection algorithms include R-CNN, Faster R-CNN, YOLO, and SSD, each using different approaches for balancing accuracy and speed." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Object Detection

NEW QUESTION # 15

John wants to deploy a large model locally to implement the Q&A assistant function for his company. Which of the following factors is unnecessary for John to consider?

- A. Output delay
- B. Model security
- C. Demand for computing power
- **D. Model development framework**

Answer: D

Explanation:

When deploying a pre-trained large model locally for a specific function, the model development framework used during its creation is generally irrelevant unless modifications or retraining are required. However, John must consider:

- * Output delay- to ensure low latency for real-time Q&A.
- * Model security- to protect intellectual property and sensitive company data.
- * Computing power demand- large models require high-performance hardware.

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

"When deploying pre-trained models locally, the deployment plan should address computing resources, performance latency, and security, but does not require re-evaluating the original training framework." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Large Model Deployment Considerations

NEW QUESTION # 16

Huawei Cloud ModelArts is a one-stop AI development platform that supports multiple AI scenarios. Which of the following scenarios are supported by ModelArts?

- **A. Speech recognition**
- **B. Image classification**
- **C. Object detection**
- **D. Video analytics**

Answer: A,B,C,D

Explanation:

ModelArts provides an integrated environment for data labeling, model training, deployment, and management, supporting various AI application scenarios:

- * Image classification for categorizing visual content.
- * Object detection for locating and identifying multiple objects in images or video frames.
- * Speech recognition for converting speech to text.
- * Video analytics for automated video content analysis.

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

"ModelArts supports a wide range of AI tasks including image classification, object detection, speech recognition, and intelligent video analytics." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: ModelArts Overview

NEW QUESTION # 17

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