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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q53-Q58):

NEW QUESTION # 53

In an image preprocessing experiment, the `cv2.imread("lena.png", 1)` function provided by OpenCV is used to read images. The parameter "1" in this function represents a ----- -channel image. (Fill in the blank with a number.)

Answer:

Explanation:

3

Explanation:

In OpenCV:

- * cv2.imread(filename, 1) reads the image in color mode.
- * This loads the image as a 3-channel BGR image (Blue, Green, Red).
- * Other modes: 0 for grayscale, -1 for unchanged (including alpha channel).

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

"When the second parameter of cv2.imread is 1, the image is read in color mode, resulting in a 3-channel BGR image."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Reading and Writing with OpenCV

NEW QUESTION # 54

Which of the following methods are useful when tackling overfitting?

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

Answer: B,C,D

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 A) 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 Study Guide - Chapter: Preventing Overfitting

NEW QUESTION # 55

The jieba -----() method can be used for word segmentation.

Answer:

Explanation:

cut

Explanation:

In Python's jieba library, the cut() method is used for Chinese word segmentation. It splits a given sentence into individual words based on probabilistic models and a dictionary. The method supports both precise mode and full mode, with precise mode being the default for balanced accuracy and completeness.

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

"The jieba.cut() method segments Chinese text into words, supporting multiple modes for different application needs."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Chinese Word Segmentation Tools

NEW QUESTION # 56

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 # 57

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

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

Answer: C,D

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 # 58

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