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Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q315-Q320):

NEW QUESTION # 315
Which of the following can be done using Tensorboard? (Multiple choice)

- A. Automatic parameter tuning (what the algorithm needs to do)
- B. Visualizing high-dimensional distributions
- C. Data Annotation (Tensorboard is not an annotation tool)
- D. Visualize the changes in loss and accuracy during deep learning training

Answer: B,D

NEW QUESTION # 316
What are the models used in traditional speech recognition? (Multiple choice)

- A. HMM
- B. HMM-GMM
- C. GMM
- D. SSD

Answer: A,B,C

NEW QUESTION # 317
An APP that can display the plant name and cultivation method after taking a photo of a potted plant. Its core is the use of image segmentation technology.

- A. False
- B. True

Answer: A

NEW QUESTION # 318
Keyword extraction algorithms are divided into supervised and unsupervised categories.

- A. True
- B. False

Answer: A

NEW QUESTION # 319
Which of the following descriptions of the bimodal adaptive threshold segmentation method are correct? (Multiple choice)

- A. If the grayscale histogram of the image is very flat or has multiple peaks, the bimodal method cannot be used to obtain a suitable threshold.
- B. The bimodal method divides the image into foreground and background according to the grayscale characteristics of the image. The larger the inter-class variance between the foreground and the background, the greater the difference between the two parts that make up the image.
- C. If the image grayscale histogram is obviously bimodal, the grayscale value corresponding to the valley between the two peaks is selected as the threshold for image segmentation.
- D. Histogram bimodal method is an easy-to-understand adaptive threshold algorithm

Answer: A,B,C,D

NEW QUESTION # 320

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