2026 High Hit-Rate H13-321_V2.0: HCIP-AI-EI Developer V2.0 Official Cert Guide

Huawei AI Certification Training

HCIP-AI-EI Developer

Image Processing Lab Guide

ISSUE:2.0

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Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q236-Q241):

NEW QUESTION # 236
Use a 3*3 convolution kernel to convolve a three-channel color image. The number of parameters that need to be learned is?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 237
Which of the following descriptions of the shortcomings of the co -occurrence matrix + SVD is wrong?

- A. The co-occurrence matrix does not take into account the order of words (correct)
- B. SVD only learns shallow semantics (correct)
- C. The co-occurrence matrix is high-dimensional and sparse (correct)
- D. SVD calculation is large

Answer: D

NEW QUESTION # 238
A histogram is a graph with grayscale as the horizontal axis and grayscale frequency as the vertical axis.

- A. False
- B. True

Answer: B

NEW QUESTION # 239
When using ModelArts automatic learning to build a predictive analysis project, if the label column is numerical continuous data, which of the following is the label column data type and the model type to be trained?

- A. Discrete Values and Regression Models
- B. Discrete Values and Categorical Models
- C. Continuous Values and Regression Models
- D. Continuous Numerical and Categorical Models

Answer: C

NEW QUESTION # 240

What is the main difference between supervised and unsupervised algorithms?

- A. Tags
- B. Validation Set
- C. Test set
- D. Data volume

Answer: A

NEW QUESTION # 241

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