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QUESTION 1

In machine vision, the algorithm for detecting objects or features in an image based on a target pattern is known as?

A. OCR

B. Hough transformation

C. Fourier transform

D. normalized correlation

Correct Answer: D

QUESTION 2

Which of the following entity extraction techniques would be best for the extraction of telephone numbers from a text document?

A. complex pattern-based

B. regex

C. statistical

D. dictionary

Correct Answer: C

Reference: https://www.researchgate.net/
publication/318093829_Developing_an_innovative_entity_extraction_method_for_unstructured_data

QUESTION 3

After importing a Jupyter notebook and CSV data file into IBM Watson Studio in the IBM Public Cloud project, it is discovered that the notebook code can no longer access the CSV file. What is the most likely reason for this problem?

A. CSV files cannot be used as data sources in Watson Studio.

B. The CSV file was converted to a binary blob and must be converted in the notebook code.

C. The CSV file is stored in a Cloud Object Storage.

D. The CSV file is stored in a Watson Machine Learning instance and is only accessible via REST API.

Correct Answer: C

Reference: https://github.com/IBM/watson-stock-market-predictor/blob/master/README.md

QUESTION 4

What is the main difference between traditional programming and machine learning?

A. Machine learning models take less time to train.

B. Machine learning takes full advantage of SDKs and APIs.

C. Machine learning is optimized to run on parallel computing and cloud computing.

D. Machine learning does not require explicit coding of decision logic.

Correct Answer: D

QUESTION 5

What is meant by part-of-speech tagging in the context of text analytics?

A. replaces words with synonyms, e g. answer for reply

B. translates word by word

C. finds the root word

D. determines the category of a word, e.g nouns

Correct Answer: D

Reference: https://www.freecodecamp.org/news/an-introduction-to-part-of-speech-tagging-and-the-hidden- markov-model-953d45338f24/

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