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QUESTION 1

With only limited labeled data available how might a neural network use case be realized?

A. by assigning random labels

B. by increasing the depth of the neural network

C. by creating random data

D. by using a customized pre-trained model

Correct Answer: D

QUESTION 2

What are two hyperparameters used when building a k-means model? (Choose two.)

A. kernel

B. learning rate

C. number of iterations

D. number of clusters

E. number of neighbors

Correct Answer: CD

Reference: https://www.ritchieng.com/machine-learning-clustering-kmeans/

QUESTION 3

Given the following sentence:

The dog jumps over a fence.

What would a vectorized version after common English stopword removal look like?

A. [\\'dog\\', \\'fence\\', \\'run\\']

B. [\\'fence\\', \\'jumps\\']

C. [\\'dog\\', \\'fence\\', \\'jumps\\']

D. [\\'a\\', \\'dog\\', \\'fence\\', \\'jumps\\', \\'over\\', \\'the\\']

Correct Answer: C

Reference: https://towardsdatascience.com/text-pre-processing-stop-words-removal-using-different- libraries-

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QUESTION 4

What are the various components that make up a time series data?

A. trend, noise, covariance

B. trend, noise, kurtosis

C. trend, seasonality, causation

D. trend, seasonality, noise

Correct Answer: D

QUESTION 5

With the help of AI algorithms, which type of analytics can help organizations make decisions based on facts and probability-weighted projections?

A. prescriptive analytics

B. cognitive analytics

C. predictive analytics

D. descriptive analytics

Correct Answer: A

Reference: https://www.investopedia.com/terms/p/prescriptive-analytics.asp

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