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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q39-Q44):

NEW QUESTION # 39

Which of the following statements about the multi-head attention mechanism of the Transformer are true?

- A. The multi-head attention mechanism captures information about different subspaces within a sequence.
- B. Each header's query, key, and value undergo a shared linear transformation to obtain them.
- C. The dimension for each header is calculated by dividing the original embedded dimension by the number of headers before concatenation.
- D. The concatenated output is fed directly into the multi-headed attention mechanism.

Answer: A,C

Explanation:

In the multi-head attention mechanism:

* A: True - the input embedding dimension is split across multiple heads, so each head operates on a lower-dimensional subspace before concatenation.

* B:True - having multiple attention heads allows the model to attend to information from different representation subspaces simultaneously.

* C:False - each head has its own learned linear transformations for queries, keys, and values.

* D:False - after concatenation, the result is passed through a final linear projection, not fed back into the attention module directly.

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

"Multi-head attention divides the embedding dimension across heads to learn from multiple subspaces in parallel, then concatenates and linearly projects the result." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer Multi-Head Attention

NEW QUESTION # 40

Which of the following statements about the multi-head attention mechanism of the Transformer are true?

- A. The multi-head attention mechanism captures information about different subspaces within a sequence.
- B. Each header's query, key, and value undergo a shared linear transformation to obtain them.
- C. The dimension for each header is calculated by dividing the original embedded dimension by the number of headers before concatenation.
- D. The concatenated output is fed directly into the multi-headed attention mechanism.

Answer: A,C

NEW QUESTION # 41

Huawei Cloud ModelArts is a one-stop AI development platform that supports multiple AI scenarios. Which of the following scenarios are supported by ModelArts?

- A. Video analytics
- B. Object detection
- C. Speech recognition
- D. Image classification

Answer: A,B,C,D

Explanation:

ModelArts provides an integrated environment for data labeling, model training, deployment, and management, supporting various AI application scenarios:

- * Image classification for categorizing visual content.
- * Object detection for locating and identifying multiple objects in images or video frames.
- * Speech recognition for converting speech to text.
- * Video analytics for automated video content analysis.

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

"ModelArts supports a wide range of AI tasks including image classification, object detection, speech recognition, and intelligent video analytics." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: ModelArts Overview

NEW QUESTION # 42

Which of the following statements about the levels of natural language understanding are true?

- A. Syntactic analysis is to find out the meaning of words, structural meaning, their combined meaning, so as to determine the true meaning or concept expressed by a language.
- B. Pragmatic analysis is to study the influence of the language's external environment on the language users.
- C. Semantic analysis is to analyze the structure of sentences and phrases to find out the relationship between words and phrases, as well as their functions in sentences.
- D. Speech analysis involves distinguishing independent phonemes from a speech stream based on phoneme rules, and then identifying syllables and their lexemes or words according to the phoneme form rules.
- E. Lexical analysis is to find the lexemes of a word and obtain linguistic information from them.

Answer: B,D,E

Explanation:

- * A:Incorrect - description given matches semantic analysis, not syntactic analysis.

- * B:Incorrect - description given matches syntactic analysis, not semantic analysis.
- * C:Correct - speech analysis focuses on phoneme recognition and word identification.
- * D:Correct - lexical analysis identifies lexemes and retrieves their linguistic details.
- * E:Correct - pragmatic analysis studies language use in context and environment.

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

"Natural language understanding involves lexical, syntactic, semantic, speech, and pragmatic analyses, each focusing on different layers of language processing." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Levels of Language Understanding

NEW QUESTION # 43

In natural language processing tasks, word vector evaluation is an important aspect for measuring the performance of a word embedding model. Which of the following statements about word vector evaluation are true?

- A. The word analogy task evaluates the capability of word vectors in capturing semantic relationships between words, for example, by determining whether "king - man + woman = ?" is close to "queen".
- B. Word similarity tasks typically employ manually labeled datasets to evaluate word vectors, compute the cosine similarity between word vectors, and compare it with the manual labeling result.
- C. Extrinsic evaluation is the main method used for evaluating word vectors because it directly reflects the performance of word vectors in real-world application tasks.
- D. Word vector evaluation can be performed through intrinsic evaluation. Common methods include word similarity tasks and word analogy tasks.

Answer: A,B,D

Explanation:

Word vector evaluation can be:

- * Intrinsic:Directly tests vector properties via word similarity and analogy tasks.
- * Extrinsic:Tests in downstream applications.
- * A:True - word similarity tasks use human-labeled datasets and cosine similarity.
- * B:True - intrinsic evaluations include similarity and analogy tasks.
- * C:True - analogy tests assess how well vectors capture semantic relationships.
- * D:False - both intrinsic and extrinsic methods are valuable, but intrinsic methods are more common for initial evaluations.

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

"Intrinsic evaluations (similarity, analogy) test embedding quality directly, while extrinsic evaluations measure impact on real tasks."

Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Word Vector Evaluation

NEW QUESTION # 44

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