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NCA-GENM Valid Test Labs - Exam Sample NCA-GENM Questions

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NVIDIA Generative AI Multimodal Sample Questions (Q106-Q111):

NEW QUESTION # 106

Explain the role of Tensor Cores and mixed-precision training (e.g., using FP16 or bfloat16) in accelerating the training of large generative AI models.

- A. Mixed-precision training guarantees the same convergence behavior as full-precision training.
- B. Tensor Cores perform specialized matrix multiplications optimized for lower-precision data types, enabling faster computation and reduced memory footprint.
- C. A and B.
- D. Mixed-precision training allows using lower precision for forward and backward passes but keeps weights and gradients in higher precision to maintain stability.
- E. Tensor Cores are only useful for inference, not training.

Answer: C

Explanation:

Tensor Cores are designed to accelerate matrix multiplication, the core operation in deep learning, using lower precision data types. Mixed-precision training leverages this by using lower precision for the bulk of the computation, while maintaining higher precision for critical variables to avoid instability. Tensor Cores are used both for training and inference.

NEW QUESTION # 107

You're developing a system to generate realistic 3D models from text descriptions. You're using a diffusion model-based approach and find that the generated models often lack fine details and exhibit artifacts. Which of the following techniques would likely lead to the MOST significant improvement in the quality of the generated 3D models?

- A. Use a larger U-Net architecture for the denoising process.
- B. Implement classifier-free guidance with a higher guidance scale.
- C. All of the above
- D. Train the diffusion model on a larger dataset of text-3D model pairs.
- E. Increase the number of diffusion steps during the reverse diffusion process.

Answer: C

Explanation:

Each of the above options address the lack of fine details and exhibit artifacts. Increasing diffusion steps lets the model refine the results. Using a larger U-Net architecture increases capacity of details. Classifier-free guidance allows for generating high fidelity details by better correlating text descriptions. Training on a larger dataset enables richer context. Overall improvements allow for finer details with fewer artifacts

NEW QUESTION # 108

You're training a large language model (LLM) and notice that it struggles to maintain consistency and context over long passages of text. Which of the following architectural modifications would be most effective in addressing this issue?

- A. Increasing the size of the vocabulary.
- B. Reducing the number of layers in the transformer architecture.
- C. Increasing the maximum sequence length the model can process.
- D. Using a smaller embedding dimension.
- E. Implementing a sparse attention mechanism to reduce computational cost

Answer: C

Explanation:

Increasing the maximum sequence length allows the model to consider a larger context window when generating text, improving its ability to maintain consistency and coherence over longer passages. Other options might address other issues, but increasing sequence length directly tackles the problem of limited context.

NEW QUESTION # 109

Explainable AI (XAI) is crucial when deploying multimodal models, especially in high-stakes scenarios. Which technique is MOST appropriate for understanding the relative importance of different modalities (e.g., image vs. text) in a multimodal classification task?

- A. Calculating the gradient of the output with respect to the input text embeddings.
- B. Randomly shuffling the pixels in the input images and observing the change in model performance.
- C. Ablation studies, where each modality is individually removed during inference and the change in model performance is measured.
- D. Performing a principal component analysis (PCA) on the combined feature vectors.
- E. Visualizing the attention weights in the image processing component.

Answer: C

Explanation:

Ablation studies provide a direct measure of the importance of each modality by observing how the model's performance changes when that modality is removed. This allows you to quantify the contribution of each modality to the overall prediction.

NEW QUESTION # 110

Which statistical method is most appropriate for evaluating the agreement between multiple human annotators labeling images with severity scores on a scale of 1 to 5, for a multimodal medical imaging application?

- A. Chi-squared test
- B. Pearson correlation coefficient
- **C. Krippendorff's Alpha**
- D. Cohen's Kappa
- E. Spearman's rank correlation coefficient

Answer: C

Explanation:

Krippendorff's Alpha is the most appropriate measure when dealing with multiple annotators, ordinal data (severity scores on a scale), and potential for missing data. While Cohen's Kappa is suitable for two annotators, Krippendorff's Alpha generalizes to multiple annotators. Spearman's rank correlation is better suited for assessing the monotonic relationship between variables, but not agreement among raters. Pearson correlation requires interval data, while chi-squared is for categorical.

NEW QUESTION # 111

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