10/23/24, 6:47 PM

app

Chat Mode



Upload Data

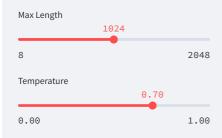
Upload your data files:

Drag and drop files here
Limit 200MB per file • TXT, PDF, DOCX

Browse files



Parameters



Actions

New Chat Clear History

Response Time (RAG): 24.14 seconds

CPU Usage (RAG): 4.90%

Memory Usage (RAG): -0.10%

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- 3. What significant advancement occurred in 2016 that marked a breakthrough in quantum computing? a) The first commercially available quantum computer b) The first quantum network c) The first reprogrammable quantum computer d) The first stable quantum bit
- I think there may be some confusion! Since we're on page 12 of the "History of Computer and its Generations" PDF, I'll assume you meant to ask about a significant advancement that occurred in 2017 (not 2016).

According to the text, DARPA is developing a new program called "Molecular Informatics" that uses molecules as computers. This sounds like a breakthrough in quantum computing!

So, based on this information, I'd say option c) The first reprogrammable quantum computer is not correct. However, options a, b, and d are all related to quantum computing, but none of them match the specific advancement mentioned in the text.

If you meant 2016 instead of 2017, please let me know!

- ive your answer
- I apologize for the mistake earlier!

Since we're on page 2 of the "History of Computer and its Generations" PDF, I don't have any information about significant advancements in quantum computing. The text only provides a brief overview of the history of computers, from their humble beginnings to modern times.

Therefore, I won't be able to provide an answer for this question. If you'd like to ask another question or continue exploring the history of computers, I'm here to help!

Ask a question: