

Question: Which of the following physical theories never requires regularization at high energies?

- (A) Superstring Theory
- (B) Classical Electrodynamics
- (C) Quantum Electrodynamics (QED)
- (D) Quantum Chromodynamics (QCD)

Correct Answer: (A)

Independent Generation Phase

Agent 1:

Output 1: ... , the final answer is (A)



Output 2: ... , the final answer is (A)



Output 3: ... , therefor the correct answer is (B)



Agent 2:

Output 1: ... , the final answer is (A)



Output 2: ... , the correct choice is (B)



Output 3: ... , I think the best answer is (B)



Agent 3:

Output 1: ... , the final answer is (A)



Output 2: ... , the correct choice is (B)



Output 3: ... , I think the best answer is (C)



Reliability Estimation Phase

Confidence: 67%

Historical Accuracy: High

Confidence: 67%

Historical Accuracy: Low

Confidence: 33%

Historical Accuracy: Low