

Quantum Computing Breakthroughs

Difficulty: Medium

S E N T A N G L E M E N T
A U S I M U L A T I O N V
D L P D C I R C U I T S A
H E G E Q U B I T F O U R
D A C O R Q B A L I R P I
E B D O R P Z E S D I R A
U L I A H I O E S E G E T
T O R O M E T S D L E M I
S C X I N A R H I I T A O
C H T F G Q R E M T T C N
H P P A U L I D N Y I Y A
O O P H O T O N I C X O L
D I A M O N D D O P E D N

Find these words:

SUPERPOSITION

DIAMONDDOPED

SIMULATION

CIRCUITS

PHOTONIC

QUBIT

PAULI

ENTANGLEMENT

DECOHERENCE

ALGORITHM

FIDELITY

RIGETTI

GATES

IONQ

OPTIMIZATION

VARIATIONAL

SUPREMACY

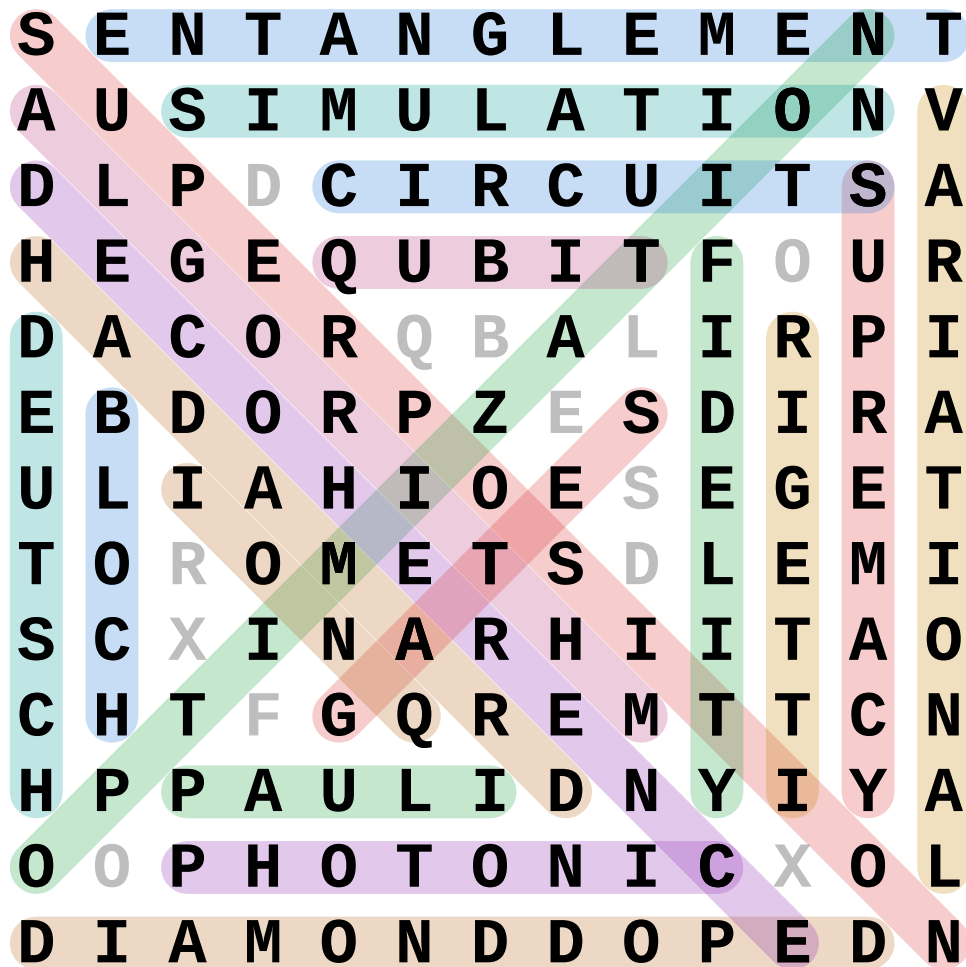
HADAMARD

DEUTSCH

BLOCH

Quantum Computing Breakthroughs - Answer Key

Difficulty: Medium



Words found:

SUPERPOSITION

DIAMONDDOPED

SIMULATION

CIRCUITS

PHOTONIC

QUBIT

PAULI

ENTANGLEMENT

DECOHERENCE

ALGORITHM

FIDELITY

RIGETTI

GATES

IONQ

OPTIMIZATION

VARIATIONAL

SUPREMACY

HADAMARD

DEUTSCH

BLOCH