

QUESTION

Which of the following is a characteristic of a **strongly** correlated system?



Correct Answer: **Disordered lattice of particles**

ANSWER



The correct answer is **Disordered lattice of particles**. In a strongly correlated system, the particles are highly interacting, leading to a disordered lattice structure. This is in contrast to a weakly correlated system, where the particles are less interacting and form a more regular lattice.