

## Chemistry Atoms Focused Approach Gilbert Thomas

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### **Chemistry Atoms Focused Approach Gilbert**

The fine tuning of geography, movement and chemistry gives proteins their extraordinary capability to regulate virtually all dynamic processes in living cells. Paralleling the developments in GFP ...

### **Studying protein dynamics in living cells**

A quantum simulator at Rice University is giving physicists a clear look at spin-charge separation, the quantum world's version of the magician's illusion of sawing a person in half.

### **Quantum simulator shows how parts of electrons move at different speeds in 1D**

Physicists studying quantum many-body physics very rarely reach exact solutions or conclusions, particularly in more than one dimension. This is also true for the Fermi polaron problem, describing ...

### **A model that can predict the exact quasi-particle properties of heavy Fermi polarons**

The typical field of view of such measurements is between a few hundred nanometres and a few micrometres, and the spatial resolution of the recorded electrostatic or magnetic fields can approach ...

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