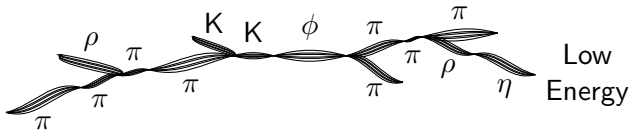




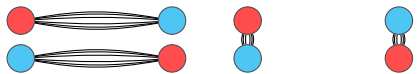


Feynman Diagram: Quarks and Gluons



Lund String Model: Particles (π , ρ , K , etc.)

Is String Formation Driven By Feynman Diagrams?   ... Or By More General Quantum Mechanics?  



Testing All Possible Color Connections Is Hard