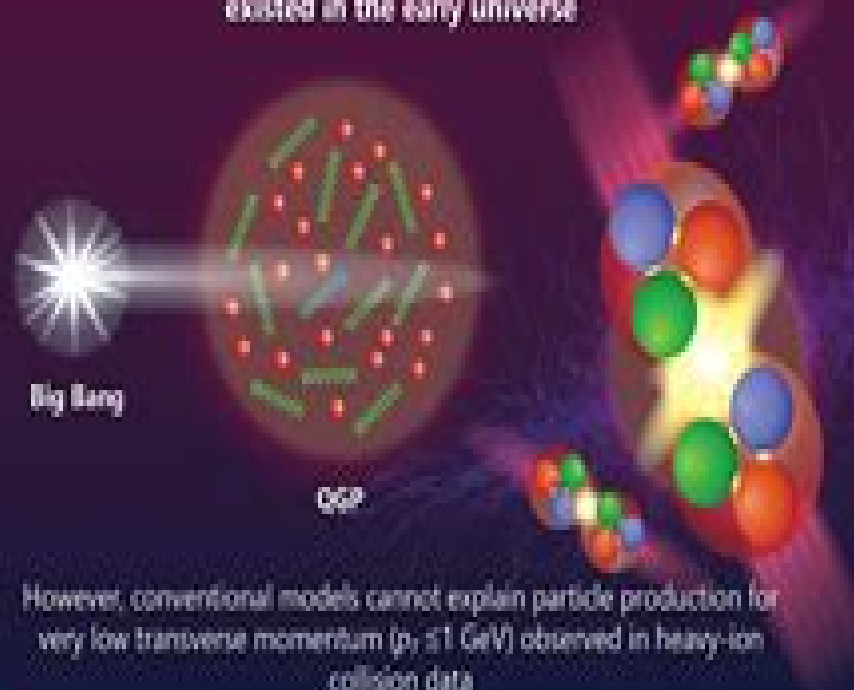


Towards a More Accurate Theoretical Model of Quark-Gluon Plasma

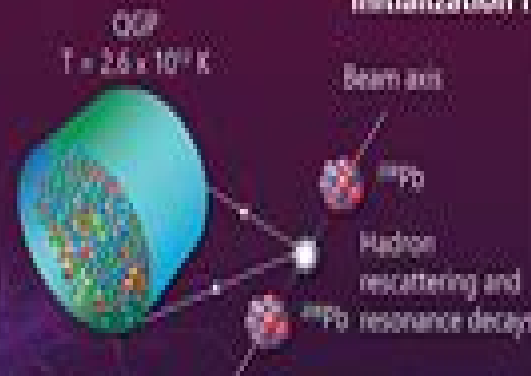
Relativistic hydrodynamic models study the properties of quark-gluon plasma (QGP), a primordial state of matter that existed in the early universe



However, conventional models cannot explain particle production for very low transverse momentum ($p_T \lesssim 1$ GeV) observed in heavy-ion collision data

Can we find a model that explains the missing particle yield in the region of low transverse momentum?

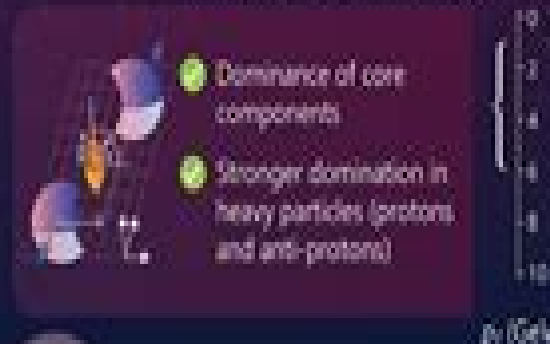
Simulating Pb-Pb ion collisions using a novel dynamical core-corona initialization framework



Analyses

- Contribution from core and corona components
- Quantification of corona contribution
- Effect of corona component on flow observables

Transverse momentum spectra for 0-5% centrality class



- Dominance of core components
- Stronger domination in heavy particles (protons and anti-protons)

- Significant corona components in $p_T \lesssim 1$ GeV
- Larger in heavy particle spectra (~50% at $p_T = 0$ GeV)



Four-particle cumulants for charged hadrons

Corona contribution dilutes absolute value of $c_4\{4\}$ solely from core contribution

Particle yields in the very low p_T spectra can be explained by factoring in the contribution of the nonequilibrium "corona" component in heavy-ion collisions

Quantum Quark

Scott C. Dulebohn



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The Quantum Quark Andrew Watson,2004-10-07 Publisher Description **Nuclear Science Abstracts** ,1975

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