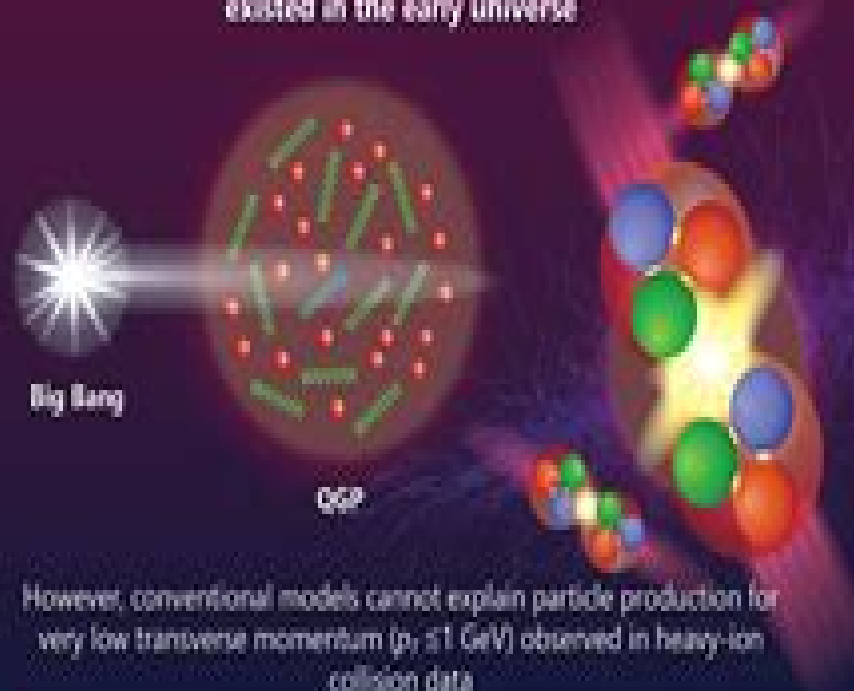


# Towards a More Accurate Theoretical Model of Quark-Gluon Plasma

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



- 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

**Carl W. Hall**



## Quantum Quark:

The Quantum Quark Andrew Watson, 2004-10-07 Publisher Description      **Energy Research Abstracts** ,1994  
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in Nanochemistry: Concepts, Theories, and Trends Mihai Putz, 2020-05-06 The final volume of this new innovative and informative three volume set explains and explores the essential basic and advanced concepts from various areas within the nanosciences This volume primarily focuses on increasing awareness of sustainable nanochemistry meaning the social and economic impact of nanochemistry in order to mitigate ecological resource depletion and to promote the exploration of nature as a resource for future benefits This volume adopts a pharmacological lens examining the multitude of ways in which nano research can contribute to the development of pharmaceutical drugs and paying particular attention to toxicology and renewable energy within nanochemistry Under the vast expertise of the editor the volume contains 34 entries contributed by renowned international scientists and scholars The content in this volume covers topics such as anti HIV agents ecotoxicology solar cells and photovoltaic phenomena spectral SAR and more alphabetically organized and accompanied by equations figures and brief letters in order to emphasize the potential applications of the concepts discussed

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web published december 9 2022 production dates 2008 to 2016 in october 2008 bmw introduced the k1300s this bike was  
 produced to replace the k1200s with an extra 136cc engine capacity the k1200s had been in production since 2004 and  
 performed as direct competition for the japanese hypersport tourers

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web oct 1 2023 the real thing and in terms of safety features this machine is unique abs as standard with asc and esa  
 optional and the extras are amazing race through the gears with the automatic shift function pure racing in view with the 2d  
 dashboard extreme power thrilling acceleration instant responses across the rev range

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on the bike engine the four cylinder 1293 c c engine delivers 175bhp 9250 rpm and 14.3 kgm 8250 rpm torque claimed values actually at least 2000 rpm will be required to get instant acceleration applying the throttle

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web the top of the duolever suspension the bmw k1300s is a motorcycle introduced in october 2008 it replaced the outgoing k1200s which had been in production since september 2004 the k1300s features an increase in engine capacity of 136cc over the k1200s an increase in power to 175 hp 130 kw newly styled fairings and a new

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