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Dou, Zheng Chao. University of Toronto (Canada) ProQuest Dissertations Publishing, 2023. 29397165.
...regulators of energy balance, acting in connection with the intronic variants of...
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Characterization of Khan, Mohiemminul I. The University of Texas at El Paso ProQuest Dissertations Publishing, 2023. 29324674.

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[Azimuthal Anisotropy of Different Quark-Flavored Particles in High Energy "Simulated" Proton-Proton Collisions](#)
Rateb, Mahmoud.
The American University in Cairo (Egypt) ProQuest Dissertations Publishing, 2023. 30260098.

摘要 (摘要)

Anisotropic flow in high energy heavy-ion collisions is taken as a key evidence for the formation of QGP for brief seconds right after the collisions. Hydrodynamic models including QGP formation are accurate at predicting the azimuthal anisotropy of the produced particles at low transverse momenta. At high momenta however, hydrodynamic models predict no azimuthal anisotropy for particles of different masses and quark-flavors; the logic being that because of their high momenta, the particles pass through the media without having any time to have any reactivity. This is contrary to results from experiments where measurements of particles of different quark flavors show non-zero elliptic flow.

To study this deviation, we run PYTHIA simulation of proton-proton collisions at center-of-mass energies equivalent to those at RHIC and LHC; 200 GeV and 13 TeV. Since in PYTHIA simulations no QGP is formed, and there is no final-state interaction, results in our simulation would act as probes to be compared to the results of elliptic flow from real experiments.

Our results showed non-zero results for the elliptic flow of pions, heavy mesons and direct photons. Those results are evident of the possible bias in the way the reaction plane is calculated, since all the ...

主題
Physics;
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Charged particles;
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翻譯

Anisotropic flow in high energy heavy-ion collisions is taken as a key evidence for the formation of QGP for brief seconds right after the collisions. Hydrodynamic models including QGP formation are accurate at predicting the azimuthal anisotropy of the produced particles at low transverse momenta. At high momenta however, hydrodynamic models predict no azimuthal anisotropy for particles of different masses and quark-flavors; the logic being that because of their high momenta, the particles pass the medium without having any time to have any reactivity. This is contrary to results from experiments where measurements of particles of different quark flavors show elliptic flow.

To study this deviation, we run PYTHIA simulation of proton-proton collisions at center-of-mass energies equivalent to those at RHIC and LHC; 200 GeV and 13 TeV. PYTHIA simulations no QGP formation, and there is no elliptic flow compared to the results of elliptic flow from experiments.

Our results showed non-zero results for the elliptic flow of particles of different masses and quark-flavors. This is contrary to the results of elliptic flow in real experiments, to end with the possible bias in the way the results from PYTHIA should be subtracted from the results of elliptic flow in real experiments.

較少

詳細資料

主題

Physics;
Quarks;
Charged particles;

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高能重離子碰撞中的各向異性流動被視為在碰撞後短幾秒鐘形成 QGP 的關鍵證據。包括 QGP 形成在內的流體動力學模型在低橫向動量下預測產生的粒子的方位角各向異性方位角異性方面都是準確的。然而，在高動力學模型中預測不同質量和夸克風味的粒子的方位角各向異性，邏輯是，由於其高動量，粒子通過介質而無需任何時間具有任何反應性。這與實驗結果相反，其中測量不同夸克風味的粒子顯示非零橢圓流。

為了研究這種偏差，我們在質量中心與 RHIC 和 LHC 相當於質量能量的質子-質子碰撞進行 PYTHIA 模擬；200 GeV 和 13 TeV。由於在 PYTHIA 模擬中，如果沒有形成 QGP，並且沒有最終狀態相互作用，因此我們的模擬結果將作為探針，與真實實驗中的橢圓流結果進行比較。

我們的結果顯示， π 介子和直接光子的橢圓流非零結果。這些結果可以看出反應平面計算方式中可能出現的偏差，因為 PYTHIA 模擬中的所有其他因素都可以控制。為了彌補這種固有的偏差，應從實際實驗中的橢圓流結果中減去 PYTHIA 的結果，最終得到來自不同碰撞機制的橢圓流的公正結果。

顯示反白

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University ProQuest Dissertations Publishing, 2021.

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struct of Rumination Associated with Depression
Sample Size Effect of Native American/Indigenous
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La construcción de la rumiación asociada con la depresión
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Rateb, Mahmoud. The American University in Cairo (Egypt) ProQuest Dissertations Publishing, 2023. 30260098.



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Azimuthal Anisotropy of Different Quark-flavored Particles in High Energy "simulated" Proton-Proton Collisions

Mahmoud Rateb
rateb@aucegypt.edu

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Studies of Stratospheric and Tropospheric Ozone, NO_2 , and H_2

Bogner, Kristof.
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Confined Fluid Phase Behavior and Its Influence on Unconventional Hydrocarbon Recovery
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Tropospheric Reactive Bromine and Meteorology over the Arctic Ocean
Swanson, William.
University of Alaska Fairbanks ProQuest Dissertations Publishing, 2021. 28548682.

The Construct of Rumination Associated with Depression and the Sample Size Effect of Native American/Indigenous People and Mixed/Other Race[s]: A Meta-Analysis
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Accountancy Graduates' Employability: Narrowing the Gap between Employers' Expectations and Students' Perceptions - The Role of H.E. Anastasiou, Efimia Filothei University of Derby (United Kingdom) ProQuest Dissertations Publishing, 2021. 28460540.

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Undergraduate preferences for careers in financial and managerial accounting: Social, professional, and religious factors Hawkins, Jean. Anderson University ProQuest Dissertations Publishing, 2011. 3462976.

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Master of Professional Accountancy, University of South Dakota, 1986

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論文或專題

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Rateb, Mahmoud. The American University in Cairo (Egypt) ProQuest Dissertations Publishing, 2023. 177 p.
...flow in high **energy** heavy-ion collisions is taken as...
...at center-of-mass **energies** equivalent to those at RHIC and LHC; 200 GeV and...

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Eladl, Mohamed. New York University Tandon School of Engineering ProQuest Dissertations Publishing, 2023. 109 p.
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High Free Volume Ion-Containing Polysulfone Membranes for Fuel Cells
Wang, Tao. University of Notre Dame ProQuest Dissertations Publishing, 2023. 299 p.
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Khan, Mohieminul I. The University of Texas at El Paso ProQuest Dissertations Publishing, 2023. 1 MB.
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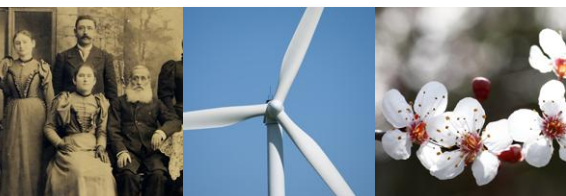
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