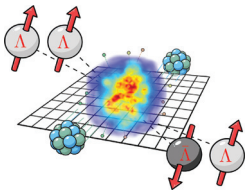

Fluctuating strong-force fields within the quark-gluon plasma (center) lead to characteristic spin correlations, with parallel alignment between two hyperons (top left) and antiparallel alignment in a hyperon–antihyperon pair (bottom right). [X. Sheng *et al.* Phys. Rev. Lett. **136**, 082301 (2026)]

NEWSPAPER

PHYSICAL REVIEW LETTERS

Contents

Articles published 21 February–27 February 2026

VOLUME 136, NUMBER 8 27 February 2026

Quantum Information, Science, and Technology

Cosmology, Astrophysics, and Gravitation

(Continued Inside)

This paper was highlighted in the APS publication *Physics* (physics.aps.org).
By suggesting a few manuscripts each week, we hope to promote reading across fields. Please see our Announcement Phys. Rev. Lett. 98, 010001 (2007).

0031-9007(20260227)136:8;1-T

Particles and Fields

Nuclear Physics

(Continued on Preceding Page)

Atomic, Molecular, and Optical Physics

Physics of Fluids, Earth & Planetary Science, and Climate

Plasma and Solar Physics, Accelerators and Beams

Condensed Matter and Materials

(Continued on Preceding Page)

This paper was highlighted in the APS publication *Physics* (physics.aps.org).

By suggesting a few manuscripts each week, we hope to promote reading across fields. Please see our Announcement Phys. Rev. Lett. 98, 010001 (2007)

(Continued on Preceding Page)

This paper was highlighted in the APS publication *Physics* (physics.aps.org).

By suggesting a few manuscripts each week, we hope to promote reading across fields. Please see our Announcement Phys. Rev. Lett. 98, 010001 (2007)

Statistical Physics; Classical, Nonlinear, and Complex Systems

Polymers, Chemical Physics, Soft Matter, and Biological Physics

Errata

This paper was highlighted in the APS publication *Physics* (physics.aps.org).
By suggesting a few manuscripts each week, we hope to promote reading across fields. Please see our Announcement Phys. Rev. Lett. 98, 010001 (2007).