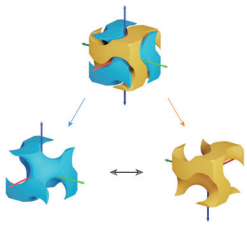

A minimal surface divides space, creating a spatial analog of Kramers degeneracy. Selected for an Editors' Suggestion. [J. Mu *et al.*, Phys. Rev. Lett. **136**, 136601 (2026)]

NEWSPAPER

PHYSICAL REVIEW LETTERS

Contents

Articles published 28 March–3 April 2026

VOLUME 136, NUMBER 13 3 April 2026

Quantum Information, Science, and Technology

Cosmology, Astrophysics, and Gravitation

Particles and Fields

(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(20260403)136:13;1-9

Atomic, Molecular, and Optical Physics

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)

Statistical Physics; Classical, Nonlinear, and Complex Systems

Polymers, Chemical Physics, Soft Matter, and Biological Physics