Experimental setup for muon acceleration showing accelerating cavity (left) and cooling chamber (right). Selected for a Viewpoint in *Physics Magazine* and for an Editors' Suggestion. [S. Aritome *et al.*, Phys. Rev. Lett. **134**, 245001 (2025)]

NEWSPAPER

PHYSICAL REVIEW LETTERS

Contents

Articles published 14 June–20 June 2025

VOLUME 134, NUMBER 24 20 June 2025

Editorials, Essays, and Announcements

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(20250620)134:24;1-F

(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)

Plasma and Solar Physics, Accelerators and Beams

Condensed Matter and Materials

Statistical Physics; Classical, Nonlinear, and Complex Systems

(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)

Polymers, Chemical Physics, Soft Matter, and Biological Physics

Errata