

SHARE



RESEARCH ARTICLE

Proton Structure from the Measurement of 2S-2P Transition Frequencies of Muonic Hydrogen

Aldo Antognini^{1,2,*}, François Nez³, Karsten Schuh...

+ See all authors and affiliations

Science 25 Jan 2013:
Vol. 339, Issue 6118, pp. 417-420
DOI: 10.1126/science.1230016

Article **Figures & Data** **Info & Metrics** **eLetters**  **PDF**

Log in to view full text

via **AAAS login** →

AAAS login provides access to *Science* for AAAS members, and access to other journals in the *Science* family to users who have purchased individual subscriptions.

Become a AAAS member | **Activate account** | **Add journals** | **Account help**

Register for free to read this article →

As a service to the community, this article is available for free. Existing users log in.

Become a AAAS member | **Account help**

via **OpenAthens** →

Log in via OpenAthens.











Science

Vol 339, Issue 6118
25 January 2013

- Table of Contents
- Print Table of Contents
- Advertising (PDF)
- Classified (PDF)
- Masthead (PDF)

ARTICLE TOOLS

-  Email
-  Print
-  Alerts
-  Citation tools
-  Download Powerpoint
-  Save to my folders
-  Request Permissions
-  Share

Advertisement



via Shibboleth →

Log in with your institution via Shibboleth.

More options

Purchase digital access to this article →

Download and print this article for your personal scholarly, research, and educational use.

Purchase this issue in print →

Buy a single issue of *Science* for just \$15 USD.

RELATED CONTENT

PERSPECTIVE

How Big Is the Proton?

SIMILAR ARTICLES IN:

- PubMed
- Google Scholar

CITED BY...

+

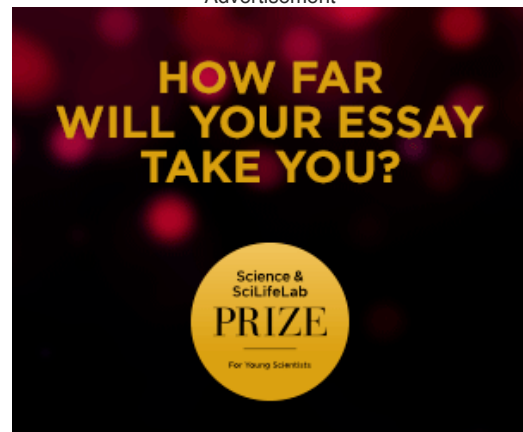
CITING ARTICLES IN:

- Web of Science (325)
- Scopus (343)

SUBJECTS

- Physics

Advertisement



NAVIGATE THIS ARTICLE

- Article
 - Abstract
 - Supplementary Materials
 - References and Notes
- Figures & Data
- Info & Metrics
- eLetters
-  PDF

Science

29 June 2018

Vol 360, Issue 6396

FEATURE

The power of many



Toward a sustainable materials system

BIODIVERSITY CONSERVATION

When the cure kills—CBD limits biodiversity research

SCI COMMUN

News at a glance

WORKING LIFE

The cost of a career

Subscribe Today

Receive a year subscription to *Science* plus access to exclusive AAAS member resources, opportunities, and benefits.

Get Our Newsletters

Receive emails from *Science*. [See full list](#)

- Science* Table of Contents
- Science* Daily News
- Science* News This Week
- Science* Editor's Choice
- First Release Notification
- Science* Careers Job Seeker

I agree to receive emails from AAAS/*Science* and *Science* advertisers, including information on products, services, and special offers which may include but are not limited to news, career information, & upcoming events.

[Click to view the Privacy Policy.](#)

Required fields are indicated by an asterisk (*)

[Table of Contents](#)

[Subscribe Today](#)

[Sign up today](#)

About us

Journals
Leadership
Team members
Work at AAAS

Advertise

Advertising kits
Custom publishing

For subscribers

Site license info
For members

International

Chinese
Japanese

Help

Access & subscriptions
Order a Single Issue
Reprints & permissions
Contact us
Accessibility

Stay Connected



© 2018 American Association for the Advancement of Science. All rights reserved. AAAS is a partner of HINARI, AGORA, OARE, CHORUS, CLOCKSS, CrossRef and COUNTER. *Science* ISSN 1095-9203.

[Terms of Service](#) | [Privacy Policy](#) | [Contact Us](#)