

THIS WEEK'S PICKS

Antibiotics  
Climate Change

SEARCH

ORGANIZING THE NEWS

in all

Top Stories World Domestic Politics Business Society Technology Entertainment Sports Health

International Editions

English - US | English - UK | Deutsch | Français | Español - España | Português - Portugal | Italiano |  
Water droplets shape graphene nanostructures  
Cestina | Русский (Russian) | عربي (Arabic) | 简体中文 (Simplified Chinese) | Español - México | Português - Brasil

leurekalert.org yesterday  
A team of University of Illinois at Chicago chemists, lead by assistant professor Petr Král report the ability to bend and reshape graphene, opening up the possibility of forming new

NewstinMap

Blog | Help | Settings

Giant Ceremonial Scissors

Copyright © 2009 Newstin a.s. All rights reserved.



Latest article on this story  
Test article on this story commons-7.19;api-7.19.1;fe-7.19.1, 195.39.35.180

Water droplets shape graphene nanostructures brightsurf.com 16 hrs ago

First article on this story:

Water droplets shape graphene nanostructures sciencedaily.com yesterday

Selected publications with coverage of this story:

physorg.com redorbit.com azonano.com  
sciencedaily.com newswise.com  
eurekalert.org softpedia.com azom.com  
brightsurf.com

RELATED FROM US SOURCES

Found 8 documents:

Water droplets shape graphene nanostructures brightsurf.com 16 hrs ago

Graphene -- Chemists at the University of Illinois at Chicago say it's possible, reporting that graphene can become quite pliable using only a nanodroplet of water to do the job. Using computer simulations, Král showed that...

Water Droplets Shape Graphene Nanostructures redorbit.com 17 hrs ago

Graphene -- A single-atom-thick sheet of carbon, like those seen in pencil marks -- offers great potential for new types of nanoscale devices, if a good way can be found to mold the material into desired shapes.Chemists at the...

Using Nanodroplets of Water to Shape Graphene azom.com 23 hrs ago

Graphene -- a single-atom-thick sheet of carbon, like those seen in pencil marks -- offers great potential for new types of nanoscale devices, if a good way can be found to mold the material into desi...

Water droplets shape graphene nanostructures physorg.com yesterday

A single-atom-thick sheet of carbon, like those seen in pencil marks -- offers great potential for new types of nanoscale devices, if a good way can be found to mold the material into desired shapes. Chemists at the University...

Use My Newstin button to create shortcuts to your favorite items here.

Context

Topics  
Chemistry

Intelligent Data Fusion



About Us

NEWSTIN

Visit our corporate homepage to learn more about our company and products.

Bandwidth Monitor Network Bandwidth & Prevent  
Ribbon Cutting Scissors  
38" 25" 18"  
Ribbon Cutting Scissors  
VA Home Loan Center  
Get a Quote in 2 Minutes! VA Home Loans up to \$700,000  
Your Legal Matchmakers  
Start Your Video Search. What Type of Lawyer

### [Graphene Becoming Pliable Using Nanodroplet of Water](#)

[azonano.com](#) yesterday

A single-atom-thick sheet of carbon, like those seen in pencil marks -- offers great potential for new types of nanoscale devices, if a good way can be found to mold the material into desired shapes. Chemists at the University...

### [Water Droplets Shape Graphene Nanostructures](#)

[newswise.com](#) yesterday

A team of University of Illinois at Chicago chemists, lead by assistant professor Petr Kral report the ability to bend and reshape graphene, opening up the possibility of forming new and novel devices in the nanoscale. They use...

### [Water droplets shape graphene nanostructures](#)

[sciencedaily.com](#) yesterday

A team of chemists reports the ability to bend and reshape graphene, opening up the possibility of forming new and novel devices in the nanoscale. They use an everyday household ingredient to perform the work -- a droplet of...

[Show articles from all sources](#)

#### [Related categories](#)

[Chemistry](#)