

ОПОРА РОССИИ

ОБЩЕРОССИЙСКАЯ ОБЩЕСТВЕННАЯ ОРГАНИЗАЦИЯ МАЛОГО И СРЕДНЕГО ПРЕДПРИНИМАТЕЛЬСТВА



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Nano planet

[Building Super-Fast Electronics Components](#)

[Nanotechnology Now](#) - 4 hours 17 min

For years, researchers have touted graphene as the magic material for the next generation of high-speed electronics, but so far it hasn't proved practical. Now a new way of making nanoscale strips of...

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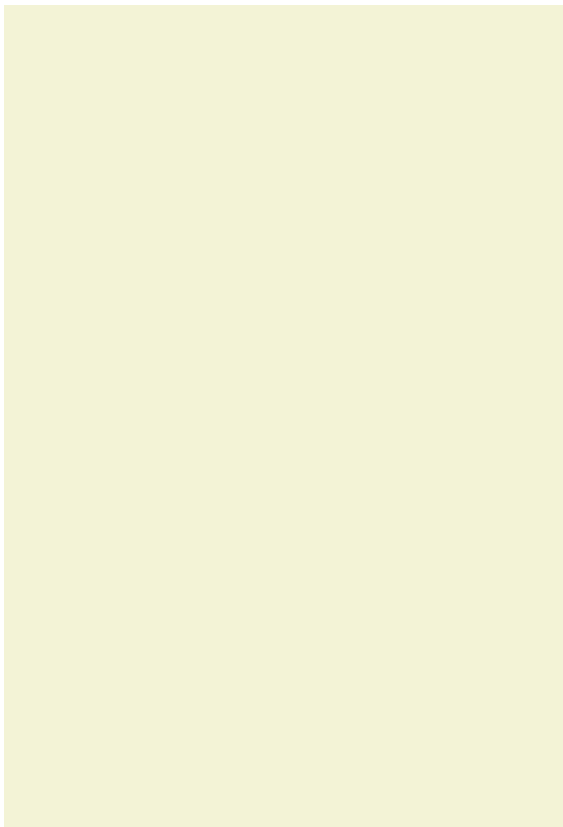
planet

[Quantum Chemistry Comes of Age](#)

[Nanotechnology Now](#) - 4 hours 19 min

There's no shortage of scientists waiting to get their hands on quantum computers. Cryptographers, in particular, are licking their lips in anticipation. But there's another group who are already b...

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[Simpler method for building varieties of nanocrystal superlattices](#)

[Physorg.com](#) - 4 hours 37 min

Collaboration by chemists, physicists and materials scientists at the University of Pennsylvania has created a simple and inexpensive method to rapidly grow centimeter-scale membranes of binary nanocrystal superlattices, or BNSLs, by crystallizing a mixture of nanocrystals on a liquid surface.

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[Simple way to separate nano-pollutants](#)

[Nanowerk.com](#) - 4 hours 1 min

The Institute of Physical Chemistry of the Polish Academy of Sciences (IPC PAS) developed an innovative sewage treatment process allowing nanometric size pollutants to be separated.

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[Nanotechnology in food processing, packaging and safety](#)

[Nanowerk.com](#) - 4 hours 1 min

This broad and practically oriented course has been put forward to meet the needs from industries to gain knowledge and understanding about current research going

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