

Unusual look at bubbles ^[1]

Submitted on 18 September 2013 - 1:37pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

CienciaPR Contribution:

Diálogo Digital ^[2]

Original Source:

Idem Osorio De Jesús / PRENSA RUM

By:



A team of scientists, lead by Dr. Silvina Cancelos, is looking at the dynamics of bubbles in the Bubbles Dynamics Laboratory. By understanding the dynamics and interactions of bubbles this group hopes to make important contributions to biomedical science and nuclear energy.

The original version of this article is in Spanish. You can access it by clicking on ESPAÑOL at the top right of your screen. You can also contact our editor Mónica Feliú-Mójer (moefeliu@cienciapr.org [3]).

Tags:

- [ingeniería](#) [4]
- [burbujas](#) [5]
- [Bubbles Dynamics Laboratory](#) [6]
- [RUM](#) [7]
- [energía nuclear](#) [8]
- [biomédica](#) [9]

Content Categories:

- [Engineering, math, and computer science](#) [10]
- [Chemistry and Physical Sciences](#) [11]

Source URL: <https://www.cienciapr.org/en/external-news/unusual-look-bubbles?page=2>

Links

[1] <https://www.cienciapr.org/en/external-news/unusual-look-bubbles> [2]
<http://dialogodigital.com/index.php/Expone-su-particular-estudio-de-burbujas.html> [3]
<mailto:moefeliu@cienciapr.org> [4] <https://www.cienciapr.org/en/tags/ingenieria> [5]
<https://www.cienciapr.org/en/tags/burbujas> [6] <https://www.cienciapr.org/en/tags/bubbles-dynamics-laboratory>
[7] <https://www.cienciapr.org/en/tags/rum> [8] <https://www.cienciapr.org/en/tags/energia-nuclear> [9]
<https://www.cienciapr.org/en/tags/biomedica> [10] <https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0> [11] <https://www.cienciapr.org/en/categorias-de-contenido/chemistry-and-physical-sciences-0>