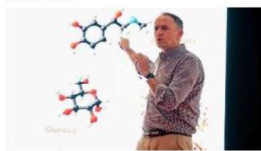


NEWS & EVENTS

The SPRING projects aims to reach out to the society as well as stakeholders and potential project partners alike. Therefore, to promote our actions and their results to various audiences, we make use of strategically planned communication and dissemination. To name activities and events with most impact of the first project year:

Radio Interview with Diego Peña (USC): O grafeno, futuro da computación cuántica? Radio Galega local radio station: regarding our joint PRL press release “Unraveling the-magnetism of a graphene triangular flake”, 21.05.2020

O grafeno, futuro da computación cuántica?
21/05/2020 - 17:28h

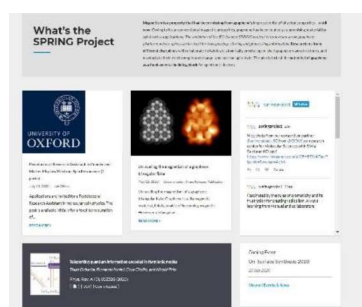


Article about the SPRING project: “Grafeno, el futuro escondido en la punta del lápiz” Newspaper article, GARA science journal, 29.05.2020



Grafeno, el futuro escondido en la punta del lápiz

Public event: “Die Lange Nacht der Unternehmen” with Katharina Kaiser (IBM), (long light of corporations). Presentation: 'Spitzen-Forschung - Molekuele unter der Lupe', Rueschlikon, 7.11.2019



Furthermore, we actively engage with the open public and scientists through our **webpage** www.springfetopen.eu and **social media** accounts [Twitter](#) and [Instagram](#).



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THE KICK-OFF MEETING



The SPRING project has celebrated its kickoff meeting on the 7th and 8th of November 2019 in Donostia / San Sebastián (Spain). The meeting marked the starting point of this project.

UPCOMING EVENT



When: 30.09.2021 – 05.10.2021

Where: Sant Feliu de Guixols, Girona - Spain

Organizer: DIPC – Donostia International Physics Center

Bridging the fields of chemistry, physics, and materials science, the upcoming fourth edition of the “[On-Surface Synthesis](#)” international 5-day workshop is about merging expert researchers with different backgrounds.

Disclaimer: The contents included in the present newsletter reflect only the author's view and the Research Executive Agency (European Commission) is not responsible for any use that may be made of the information it contains.