



Nanophotonics of 2D Materials, N2D 2017

Uzt. 30 - Abu. 03 2017

Kod. Z17-17

Mod.:
Aurrez aurrekoa

Edizioa
2017

Jarduera mota
Workshop

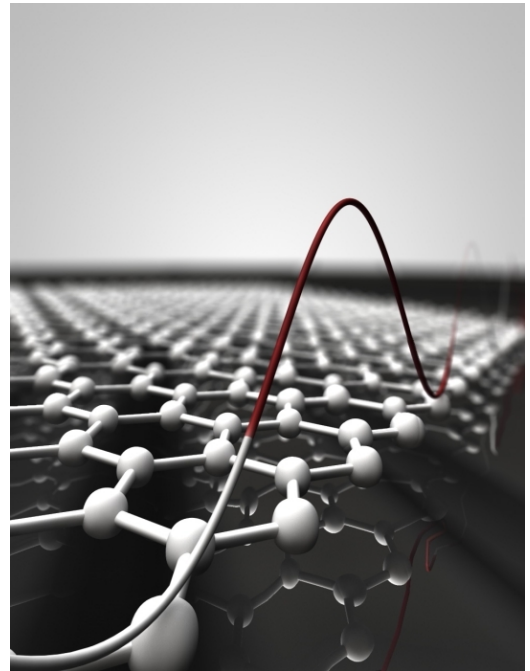
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Uzt. 30 - Abu. 03 2017

Kokalekua
Miramar Jauregia

Hizkuntzak
Ingelesa

Balio akademikoa
40 ordu

Antolakuntza Batzordea



Fundación
BBVA



Azalpena

Over the past decade, there is a growing research activity on light-matter interactions in atomically thin materials, such as graphene, topological insulators, thin polar and semiconducting layers and other van der Waals materials, including their heterostructures. Nanophotonics of 2D materials (N2D) aims at the exploration of their optical phenomena and in providing a setting where researchers from diverse fields can convene; classical and quantum optics; excitons, phonons and plasmons; far-field and near field spectroscopies; many body optical physics; topological photonics; among many others. Through these interactions, N2D seeks to provide a setting where unifying concepts can form, new ideas inspired, and new frontiers in theoretical and experimental research on 2D materials nanophotonics can emerge.

Organizing committee:

Alexey Nikitin (*Ikerbasque* Research Fellow, CIC Nanogune, Spain)

Luis Martín-Moreno (ICMA, CSIC - U. Zaragoza, Spain)

Tony Low (U. Minnesota, US)

Ikastaroaren laguntzaile espezifikoak



Zuzendaritza



Alexey Nikitin

Ikerbasque Research Associate (DIPC)

Matrikula prezioak

REGISTRATION FEES	2017-06-15 ARTE	2017-07-16 ARTE
Invited Speaker	0 EUR	0 EUR
Students	200,00 EUR	300,00 EUR
Regular Fee	350,00 EUR	450,00 EUR

Kokalekua

Miramar Jauregia

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Gipuzkoa