

The announcement of the winter school:

# New Frontiers in 2D materials: Approaches & Applications

Villard-de-Lans, France, January 15-20, 2017

[www.ceitec.eu/winter-school-new-frontiers-in-2d-materials](http://www.ceitec.eu/winter-school-new-frontiers-in-2d-materials)



## Scope:

**Graphene, transition-metal dichalcogenides,  
& Van der Waals heterostructures**  
**Narrow gap semiconductors and topological insulators**  
**Emerging 1D and 3D materials**  
**Optical and transport properties**  
**Technology of growth and processing**

## Speakers (confirmed):

Denis M. Basko (Grenoble)  
Stéphane Berciaud (Strasbourg)  
Jacqueline Bloch (Paris)  
Giovanni Bruno (Bari)  
Vladimir Falko (Lancaster)

Clément Faugeras (Grenoble)  
Roman Gorbachev (Manchester)  
István Kézsmárki (Budapest)  
Alexey Kuzmenko (Genève)  
Petr Němec (Prague)

Wojciech Pacuski (Warsaw)  
Carlo Sirtori (Paris)  
Tomasz Story (Warsaw)  
Luis Viña (Madrid)  
Patrick Vogt (Berlin)

## Participation fee:

Double room (per person): 600 EUR  
Single room: 800 EUR  
This fee comprises accommodation, full board meals and conference materials

## Place:

Villard-de-Lans, Massif du Vercors, France

## Important dates:

Registration deadline: 31 October, 2016  
Winter school: 15-20 January, 2017

## Organizers:

Milan Orlita (CNRS, Grenoble)  
Clément Faugeras (CNRS, Grenoble)  
Marek Potemski (CNRS, Grenoble)  
Giovanni Bruno (CNR, Bari)  
Kurt Hingerl (JKU Linz)  
Josef Humlíček (Masaryk University, Brno)



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