

ESONN

European School On Nanosciences & Nanotechnologies

We certify that

Iurii KIM

**Has attended ESONN'17, Session A , from August 27th, to September 16th, 2017, Grenoble, France
Corresponding to 51 hours of lectures.**

with the following practicals :

- ▶ Growth by van der Waals epitaxy and characterization of two-dimensional transition metal diselenides
- ▶ E-Beam Lithography and Focus Ion Beam (FIB) techniques for micro- and nanofabrication
- ▶ Fabrication and characterization of a SI-based MOSFET
- ▶ Polymer based nanocomposites for plastic solar cells
- ▶ Practical work on Scanning Probe Microscopies - Scanning Tunneling Microscopy (STM) Atomic Force Microscopy (AFM)

Liliana PREJBEANU
Associate Director



Hervé COURTOIS
Director

