

When: Thursday, Jan 30, at 17:40-19:40
Where: Skoltech, New Campus, B2-3006

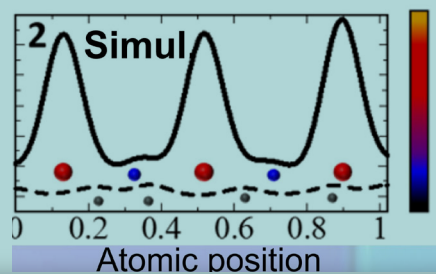
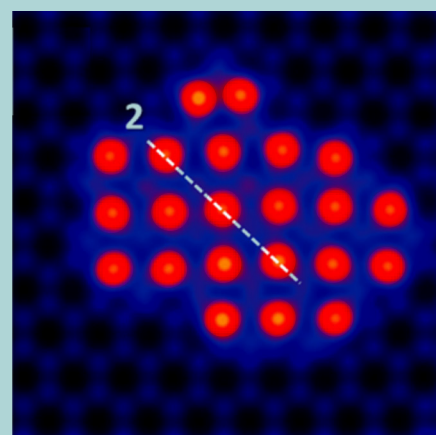
COMPUTATIONAL MATERIALS SCIENCE SEMINAR

**ENGINEERING OF
PHYSICAL AND CHEMICAL
PROPERTIES OF LOW-
DIMENSIONAL
NANOMATERIALS**



**DMITRY G.
KVASHNIN**

**EMANUEL INSTITUTE OF
BIOCHEMICAL PHYSICS RAS,
NATIONAL UNIVERSITY OF
SCIENCE AND TECHNOLOGY
MISIS, MOSCOW, RUSSIA**

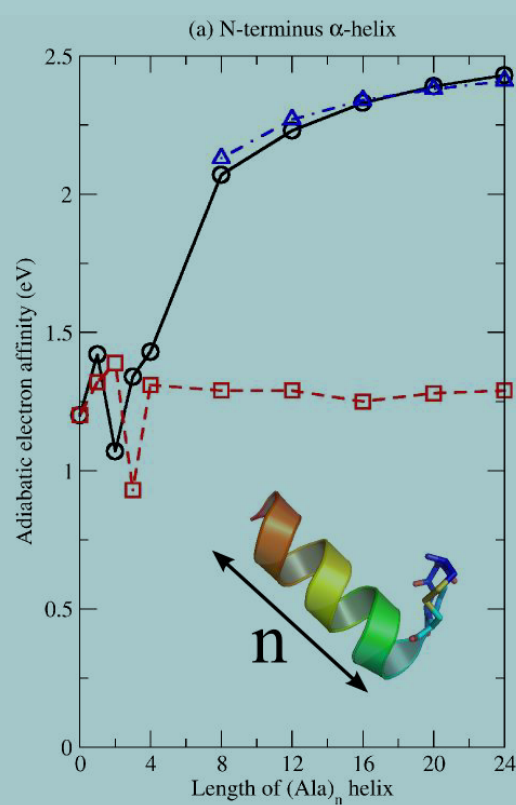


**ELECTRON ATTACHMENT
ON BIOMOLECULES:
INCLUDING ENVIRONMENT
EFFECTS WITH HYBRID
APPROACHES**



**XAVIER
ASSFELD**

**LABORATOIRE DE PHYSIQUE ET
CHIMIE THÉORIQUES, UNIVERSITÉ
DE LORRAINE, FRANCE**

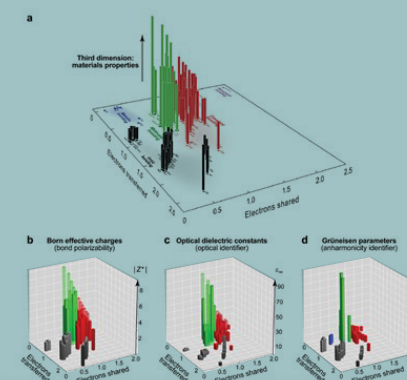
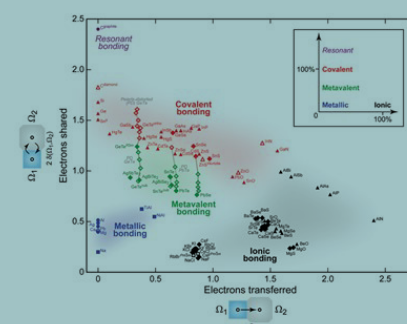


**DO THE PECULIAR
PHYSICAL PROPERTIES OF
PHASE CHANGE
MATERIALS ENTAIL
UNUSUAL CHEMICAL
BONDING FEATURES?**



**CARLO
GATTI**

**CNR-SCITEC, ISTITUTO DI SCIENZE
E TECNOLOGIE CHIMICHE "GIULIO
NATTA", MILANO, ITALY; ISTITUTO
LOMBARDO ACCADEMIA DI
SCIENZE E LETTERE, MILANO, ITALY**



skoltech.ru/en

**LOOKING FORWARD
TO SEEING YOU!**