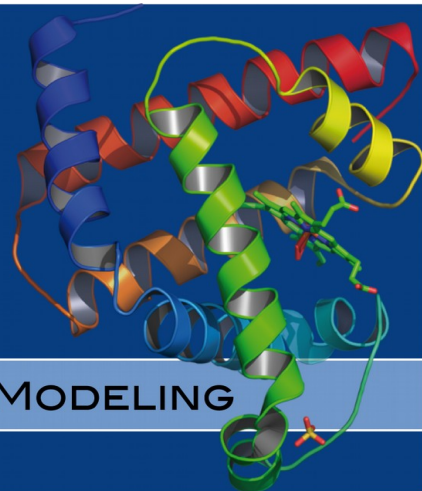


ZCAM

ZARAGOZA SCIENTIFIC CENTER FOR ADVANCED MODELING



2016 ACTIVITIES

TUTORIALS

Computational Biochemistry

*Jaime Rubio Martínez, Carles Eduard Curutchet Barat,
Victor Guàllar*
ZCAM, April 11-15

Static and Dynamic methods for the study of photo-initiated processes

Inés Corral, Jesús González Vázquez
ZCAM, April 18-22

Theoretical Solid State Chemistry: theory, modeling, and simulation

Cristina Díaz, Pablo García Fernández, Antonio Márquez
ZCAM, April 25-29

7th School on Time-Dependent Density- Functional Theory: Prospects and Applications

*Alberto Castro, Angel Rubio, E. K. U. Gross, Fernando
Nogueira, Neepa Maitra*
Centro de Ciencias de Benasque Pedro Pascual, September
11-19

WORKSHOPS

Chemical Energy at the Nanoscale: Simulation Meets Experiment

Félix Fernández-Alonso, Fernando Bresme
ZCAM, April 5-7

Electronic Structure Library coding workshop: solvers

*Fabiano Corsetti, Emilio Artacho, Yann Pouillon, Volker
Blum*
ZCAM, June 6-17

7th Workshop on Time-Dependent Density-Functional Theory: Prospects and Applications

*Alberto Castro, Angel Rubio, E. K. U. Gross, Fernando
Nogueira, Neepa Maitra*
Centro de Ciencias de Benasque Pedro Pascual, September
20-23

LOCAL EVENTS

Jornada de Usuarios y Desarrolladores de Métodos de Simulación en Aragón

ZCAM, March 17.

<http://www.z-cam.es>

Contacto: Alberto Castro (acastro@bifi.es)

ZCAM IS THE SPANISH NODE OF
CECAM



SECRETARIA DE ESTADO DE
INVESTIGACIÓN, DESARROLLO
E INNOVACIÓN



MINISTERIO
DE ECONOMÍA
Y COMPETITIVIDAD

GOBIERNO DE ARAGÓN



Departamento de Ciencia,
Tecnología y Universidad

UNIVERSIDAD DE ZARAGOZA



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