



Einladung zum Vortrag von

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**Prof. Emilio Martínez Núñez**  
USC, Santiago de Compostela, Spain

**”Automated Finding of Transition States Using  
Chemical Dynamics Simulations”**

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Emilio Martínez-Nuñez's research is focused on the development and application of dynamic methodologies to simulate chemical reactions. He has developed accelerated techniques that allow the simulation of rare events and complex processes in an automated way. Gas-surface collisions, collision-induced dissociations and photodissociation of organic molecules are the main target systems of his research.

Mittwoch, 15.06.2016, 15:00 Uhr  
Seminarraum 4. Stock  
Währinger Straße 17, 1090 Wien

Leticia González  
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