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## ANUNCIO DE SEMINARIO

### **Multidimensional electrophoretic separations for bioanalytical applications: Instrumental and method development using computer simulations**

**M.Sc. Daniel Sydes (Eberhard Karls Universität Tübingen)**

**Lugar de realización: Aula CIMEC**

**Fecha y hora: Viernes 29 de Mayo, 11:00 hs.**

#### **Brief Bio:**

Daniel Sydes is a PhD student in Analytical Chemistry at the Eberhard Karls Universität Tübingen, Germany. He studied B.Sc. “Water Science” in Duisburg/Essen, Germany and graduated with the degree of M.Sc. in “Analytical Chemistry” 2009, at the Leibniz Universität Hannover, Germany. From 2009 to 2012 he worked as a Product Manager in Quality Control in the in vitro diagnostics industry. Since 2012 he is a PhD student first at the Forschungszentrum Jülich, Germany and then from 2014 onwards at the Institute for Physical and Theoretical Chemistry at University of Tübingen, Germany. He is working on the optimization of multidimensional electrophoretic separations in the working group of Prof. Carolin Huhn and co-supervised by Pablo A. Kler, CIMEC, Santa Fe, Argentina.