

## The **COLLABORATIVE RESEARCH CENTER 1109**

Understanding of Metal Oxide / Water Systems at the Molecular Scale:  
Structural Evolution, Interfaces, and Dissolution

*Spokesman: Prof. Dr. Christian Limberg*



**CRC 1109**

*bestows the*

# **Edith Flanigen Award 2015**

*on Thursday, October 15th, 2015*

*at Humboldt-Universität zu Berlin, Erwin-Schrödinger-Zentrum  
room 0'119, Rudower Chaussee 26, Berlin-Adlershof*

4.15 p.m. Opening, award ceremony, and lecture  
by the Edith Flanigen Awardee 2015

### **Dr. Céline Chizallet**

IFP Energies nouvelles (France), Catalysis and Separation Division

**„Density functional theory simulations of complex catalytic materials in reactive environments: beyond the ideal surface at low coverage, towards predictive kinetic models“**

5 p.m. Guest lecture by

### **Prof. Dr. Ulrike Diebold**

Technische Universität Wien

**„Adsorption of water on single-crystal metal oxide surfaces“**

6 p.m. Reception