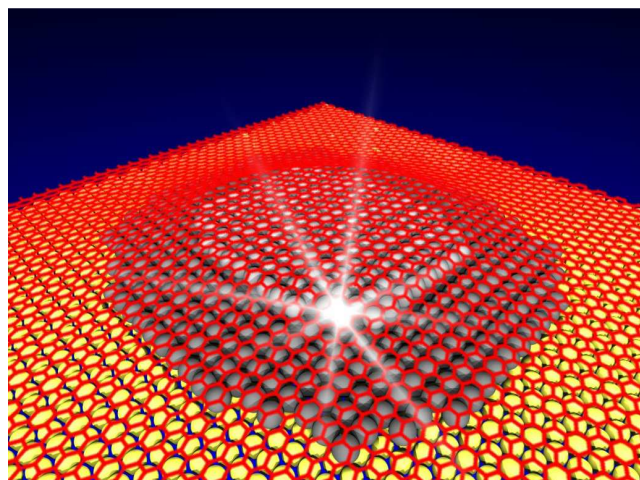


# 40 Years of Surface Science

07.02.2019, 13:00 – 18:00

Lecture Hall C1 (Chemikum)

Nikolaus-Fiebiger-Straße 10, 91058 Erlangen  
(entrance also via Erwin-Rommel-Straße)

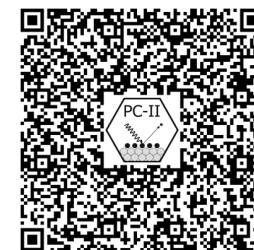


Chair of Physical Chemistry II  
Friedrich-Alexander University Erlangen-Nürnberg

## Symposium "40 Years of Surface Science" PROGRAM

Thursday, 7.2.2019

12:30-13:00 <b>WELCOME RECEPTION at Chemikum</b>		
13:00	<b>Joachim Hornegger</b> <i>FAU Erlangen-Nürnberg</i>	Welcome opening speech of the FAU president
13:05 – 13:45	<b>Hans-Joachim Freund</b> <i>FHI Berlin</i>	40 Years of Surface Science – an overview
<i>Surface Science Goes Large Molecules</i>		
13:45 – 14:15	<b>Eberhard Umbach</b> <i>U. Würzburg &amp; KIT Karlsruhe</i>	Largish molecules on flattish surfaces – how much do we understand today?
14:15 – 14:40	<b>Michael Gottfried</b> <i>U. Marburg</i>	Synthetic surface chemistry: A versatile route to low-dimensional nanostructures
14:40 – 15:05	<b>Junfa Zhu</b> <i>USTC, Hefei, China</i>	Supramolecular patterning on surfaces through vertex design strategies
15:05 – 15:30	<b>Michael Zharnikov</b> <i>U. Heidelberg</i>	Not only LARGE but also ULTRAFAST
15:30 – 16:00 <b>COFFEE BREAK</b>		
<i>Surface Science Goes High Pressures</i>		
16:00 – 16:25	<b>Georg Held</b> <i>U. Reading, UK</i>	Surface science in ambient pressure environments – never mind the gap!
<i>Surface Science Goes Oxides</i>		
16:25 – 16:50	<b>Reinhard Denecke,</b> <i>U. Leipzig</i>	A Surface science view at interfaces of ferroelectric/magnetic oxides
16:50 – 17:20	<b>Ulrike Diebold</b> <i>TU Wien, Österreich</i>	Surface science of oxides - from binary oxides to multi-component materials, from UHV to the aqueous environment
<i>Surface Science Goes Liquid</i>		
17:20 – 17:50	<b>Peter Licence</b> <i>U. Nottingham, UK</i>	Ionic Liquids <i>in-vacuo</i> : Suck it and see!
17:50 – 18:00	<b>Hans-Peter Steinrück</b> <i>FAU Erlangen-Nürnberg</i>	Concluding remarks
<i>End of Symposium</i>		



Symposium Calendar Event Entry

Dinner at Schloss Atzelsberg for invited guests  
Atzelsberg 1, 91080 Marloffstein-Atzelsberg  
Begin at 19:15



Lehrstuhlinhaber  
Univ.-Prof. Dr. Hans-Peter Steinrück  
Egerlandstraße 3  
91058 Erlangen

Telefon Sekretariat  
+49 9131 85-27342  
Telefax  
+49 9131 85-28867

Email:  
physchem2@fau.de  
Internet:  
www.chemistry.nat.fau.eu/steinrueck-group/