

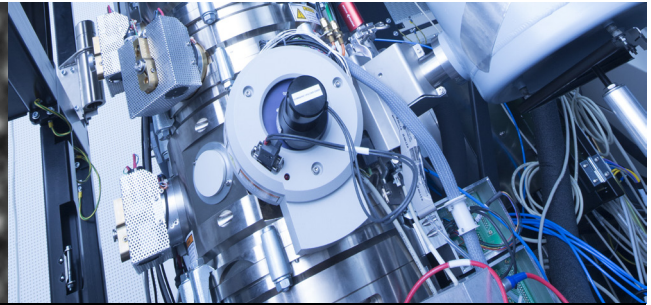


university  
**uulm**  
= **50**  
years  
**science<sup>2</sup>**

SALVE

MoTe<sub>2</sub>

40 kV

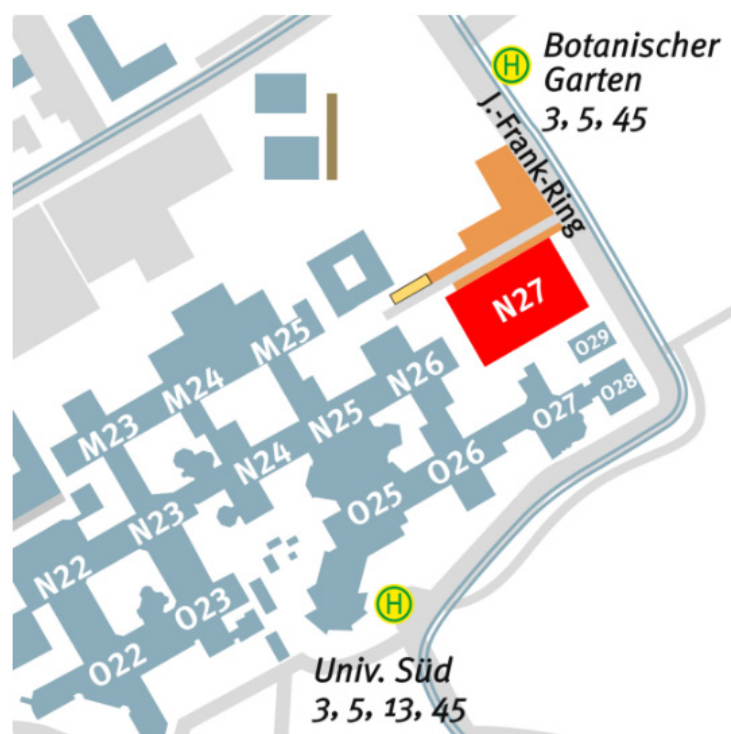


## SALVE Inauguration ceremony

**D**ecember 11, 2017 - The University of Ulm is pleased to welcome our honoured guests and friends to inaugurate the SALVE III microscope in its new building at the University. This unique research instrument will allow our scientists to widen their knowledge on nanoworld's nature. The University of Ulm will further establish itself as a leading research centre, developing new work streams within the worldwide scientific community and beyond the academic world.

## ***Program Monday, December 11th, lecture room N27***

2:30 – 3:00 pm	<i>Coffee and Cakes, Intermezzo – UUlM, EMMS</i>	
3:00 – 3:15 pm	Prof. Michael Weber (President of Ulm University)	Welcome
3:15 – 3:30 pm	to be announced (Baden-Wuerttemberg Ministry of Science, Research and Art)	Greetings
3:30 – 3:45 pm	Dr. Burkard Jahnke (Programme Director, German Research Foundation - DFG)	Greetings
3:45 – 3:55 pm	Prof. Michael Lehmann (President of the German Society of Electron Microscopy)	Greetings
3:55 – 4:05 pm	Prof. Josef Zweck (President of the European Society of Microscopy)	Greetings
4:05 – 4:10 pm	Prof. Barry Carter (Vice President of the International Federation of Societies of Microscopy)	Greetings
3:10 – 4:20 pm	<i>Intermezzo - UUlM String Quartet</i>	
4:20 – 5:20 pm	Prof. Ute Kaiser (Head of the SALVE Project, Ulm University)	SALVE Outline and Results
5:20 – 5:35 pm	Prof. Klaus Müllen (Director of MPI for Polymer Research Mainz)	Graphene Chemistry
5:35 – 5:50 pm	Prof. Klaus von Klitzing (Nobel Laureate, MPI Stuttgart)	Nobel Prizes and Microscopy
5:50 – 6:00 pm	<i>Intermezzo – UUlM Chamber Choir</i>	
6:00 – 7:30 pm	<i>Dinner</i>	
7:30 – 8:10 pm	Prof. Hannes Lichte (TU Dresden), Prof. Wolfgang Schleich (UUlM)	After dinner talks
8:10 – 11:00 pm	<i>Talks and Dances</i>	



## Location:

The SALVE inauguration ceremony and the 3rd SALVE symposium take place in Building N27 on the campus of Ulm University.

To get to Ulm University from Ulm Hbf, please take Bus no. 3 to “Wissenschaftsstadt / Science Park II”. The bus leaves in front of the station every 10 minutes. Get off at the stop “Botanischer Garten” (travelling time of approx. 20 min.). Starting at the bus stop “Botanischer Garten”, head to the direction opposite to the direction of travel.

If you are using a car with satnav, enter one of the following street names: James-Franck-Ring / Meyerhofstrasse (89081 Ulm). Parking is subject to charges on the whole campus.

## The symposium is sponsored by:

**ThermoFisher**  
SCIENTIFIC

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Corrected Electron Optical  
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