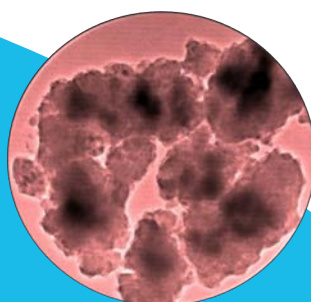
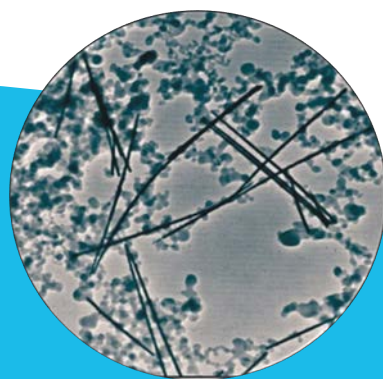
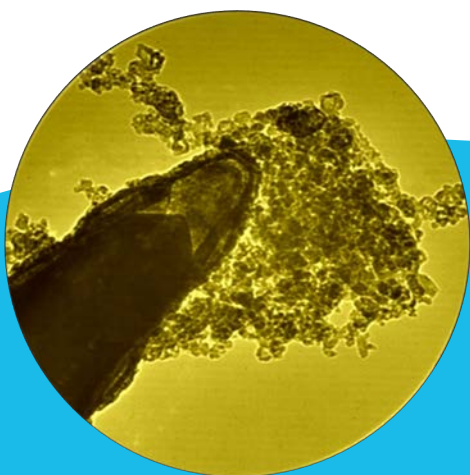


# MATERIALS SCIENCE COLLOQUIUM



Summer Semester 2020

May 18th, 2020

Online-seminar per Webex



“Enhancing the Electromechanical Response of Functional Ceramics Films Through Aerosol Deposition of Metal Electrodes,,

Prof. Dr. Kyle Webber  
Dept. Materials Science and Engineering FAU  
Erlangen-Nürnberg

Tuesday, 17:00

June 23rd, 2020

Hörsaal 55.21, Pfaffenwaldring 55, Stuttgart-Vaihingen



“Accurate and Efficient Models for Covalent and Non-Covalent Interactions in Molecules and Materials,,

Prof. Dr. Alexandre Tkatchenko  
Theoretical Condensed Matter Physics, University of Luxembourg

July 6th, 2020

“Oscillatory dynamics in simple systems at elevated temperatures -- beyond a perturbational treatment of anharmonicity,,

Dr. rer. nat. Michael Leitner  
Department of Physics TUM



Mondays, 4:30 pm

Max-Planck-Institute  
Werner-Köster Hall (2R4)  
Heisenbergstr. 3  
70569 Stuttgart

*(Coffee served at 4:15 pm)*

Please note the exceptions in red and consider short-term changes due to the current situation

May 25th, 2020

Online-seminar per Webex



“Interfaces in Batteries - Insights from Hard X-ray and Ambient Pressure Photoelectron Spectroscopy,,

Dr. Julia Maibach  
“Institute for Applied Materials - Energy Storage Systems, KIT”