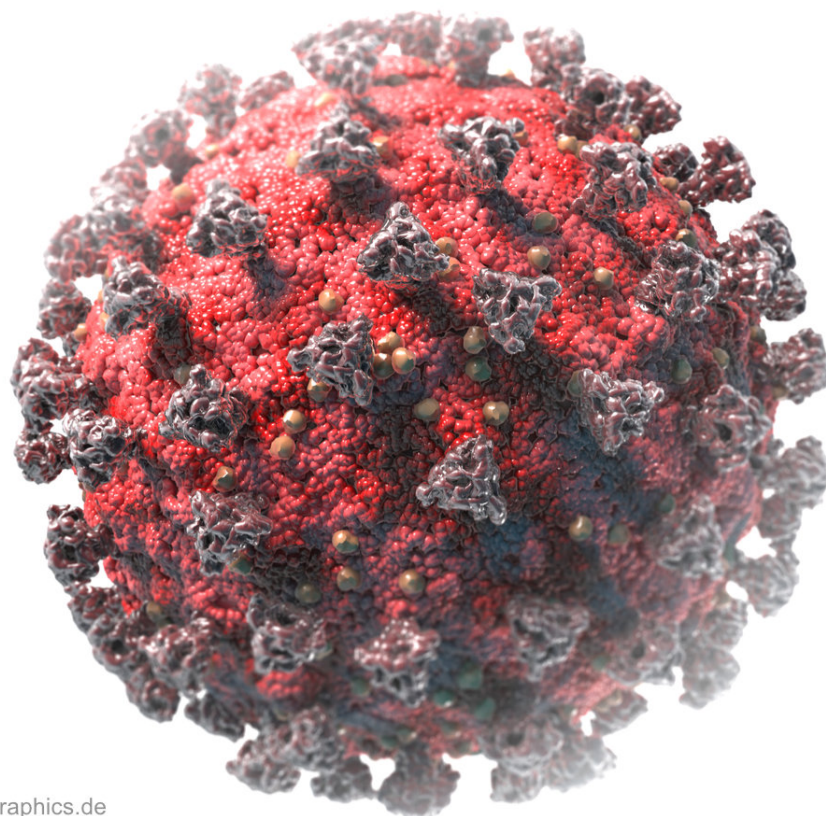


Courses (SS 2020)



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Lec. No.	Type of Event	Lecturer	Time/Location
180250	<b>Vorlesung</b> Anwendung Mathematischer Verfahren in der Chemie	Schäfer	<b>Fr 8:00–10:00</b> <b>HNC 20</b>
180251	<b>Übungen</b> zur Anwendung Mathematischer Verfahren in der Chemie	Schäfer	<b>Th 10:00–11:00</b> <b>NC 2/99</b> <b>Th 10:00–11:00</b> <b>NC 3/99</b> <b>Th 10:00–11:00</b> <b>NC 5/99</b> <b>Th 11:00–12:00</b> <b>NC 02/99</b>
180672	Theoretisch-chemisches <b>Praktikum</b>	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>Preliminary discussion 03.04., 13:00</b> <b>NC 03/399</b>
180673	<b>Seminar</b> zum Theoretisch-chemischen Praktikum	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>Preliminary discussion 03.04., 13:00</b> <b>NC 03/399</b>
181874	<b>In-depth Practical</b> , Theoretical Chemistry, Part II	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>individual appointment</b>
181875	<b>In-depth Practical</b> , Theoretical Chemistry, Part III	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>individual appointment</b>

Lec. No.	Type of Event	Lecturer	Time/Location
181876	<b>Lecture</b> Computational Chemistry II: Quantitative Structure-Activity Relations in Drug Discovery	Schindler	<b>Th 14:00–16:00</b> <b>NCDF 03/399</b> <b>Th 02.05, 14:00–17:00</b> <b>NC 5/99</b>
181877	<b>Exercises</b> to Computational Chemistry II: Quantitative Structure-Activity Relations in Drug Discovery	Schindler	<b>Th 16:00–17:00</b> <b>NCDF 03/399</b>
181878	<b>Lecture</b> Industrial Computational Chemistry II: Applications in Process Development	Franke	<b>Th 14:00–16:00</b> <b>NC 3/99</b>
181879	<b>Exercises</b> to Industrial Computational Chemistry II: Application in Process Development	Franke	<b>Fr 16:00–17:00</b> <b>NCDF 03/399</b>
186272	<b>Lecture</b> Scientific Programming Methods for Chemists ( <i>also for IMOS</i> )	Hättig	<b>Th 12:00–14:00</b> <b>NCDF 03/399</b>
186273	<b>Exercises</b> to Scientific Programming Methods for Chemists ( <i>also for IMOS</i> )	Hättig	<b>Th 13:00–15:00</b> <b>fortnightly</b> <b>NCBF 03/250</b>
188271	<b>Lecture</b> Electronic and Molecular Structure Theory ( <i>also for IMOS</i> )	Hättig	<b>We 09:00–11:00</b> <b>NCDF 03/399</b>
188272	<b>Exercises</b> to Electronic and Molecular Structure Theory ( <i>also for IMOS</i> )	Hättig	<b>Tu 14:00–15:00</b> <b>NCDF 03/399</b>
188273	<b>Advanced Practical</b> Electronic and Molecular Structure Theory ( <i>only for IMOS</i> )	Hättig	<b>Mo 13:00–18:00</b> <b>NBCF 03/250</b>
188274	<b>Lecture</b> Theoretical Spectroscopy ( <i>also for IMOS</i> )	Marx	<b>We 11:00–13:00</b> <b>NCDF 03/399</b>
188275	<b>Exercises</b> to Theoretical Spectroscopy ( <i>also for IMOS</i> )	Marx	<b>Mo 10:00–12:00</b> <b>NCDF 03/399</b>
181872	<b>Lecture</b> Multireference Methods in Quantum Chemistry	Römel	<b>Tu 9:00–11:00</b> <b>NCDF 03/399</b>
181873	<b>Exercises</b> to Multireference Methods in Quantum Chemistry	Römel	<b>Tu 11:00–12:00</b> <b>NCDF 03/399</b>
185810	<b>Lecture Series</b> in the Focal Point Programme, Biomolecular Chemistry	Hättig/Marx/Schäfer u. wiss. Mitarb.	<b>Tu 17:00–18:30</b> <b>NC 5/99</b>
185811	<b>Advanced Practical in the Focal Point Programme</b> Biomolecular Chemistry (Theoretical Biochemistry) with Seminar	Hättig/Marx/Schäfer u. wiss. Mitarb.	<b>individual appointment</b>

sgd. Lecturer of the Theoretical Chemistry Department