

## Stundenplan SS2017 – Master

Gr.	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8.00	M <b>Jirak</b> Stochastische Prozesse und zeitstetige Finanzmathematik (VL) 1210054 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">514</div>	<b>Hansknecht</b> Fortgeschrittenenpraktikum Optimierung (UE) 1297007 <span style="color: red;">■</span> <span style="color: gray;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">CIP</div>	<b>Hansknecht</b> Fortgeschrittenenpraktikum Optimierung (UE) 1297007 <span style="color: red;">■</span> <span style="color: gray;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">CIP</div>	<b>Diethelm</b> Fraktionale Analysis II (VL) 1298128 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Ranocha</b> Partielle Differentialgleichungen (UE) 1217025 <span style="color: green;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div> <b>Löwen</b> Kategorien (UE) 1296053 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">315</div>	<b>Öffner</b> Funktionentheorie (VL) 1212001 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>
9.45	M <b>Faßbender</b> Numerische Methoden für Markov-Ketten (VL) 1296054 <span style="color: red;">■</span> <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>	<b>Öffner</b> Funktionentheorie (VL) 1212001 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Kemnitz</b> Graphentheorie (UE) 1299077 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">SN19.3</div>	<b>Bertram</b> Fortgeschrittenenpraktikum Numerik (UE) 1298019 <span style="color: red;">■</span> <span style="color: gray;">■</span> <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">CIP</div> <b>Hoppe</b> Minimalflächen (UE) 1296059 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div>	<b>Faßbender</b> <b>Bollhöfer</b> Master-Seminar Numerik (S) 1299241 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Stiller</b> <b>Kirches</b> Oberseminar Mathematische Optimierung (S) 1201022 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">PK14.610</div> <b>Eick</b> Codierungstheorie (VL) 1296026 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div> <b>Hoppe</b> Minimalflächen (VL) 1296058 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">514</div>	<b>Faßbender</b> Numerische Lineare Algebra (VL) 1299223 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Eick</b> Codierungstheorie (UE) 1296027 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div>
11.30	M <b>Stiller</b> Ganzzahlige Programmierung und Polyedertheorie (VL) 1296034 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div>	<b>Hempel</b> Partielle Differentialgleichungen (VL) 1217024 <span style="color: green;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div>	<b>Hempel</b> Lineare Operatoren im Hilbertraum (VL) 1215043 <span style="color: green;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div> <b>Stiller</b> Diskrete Optimierung (VL) 1213006 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div>	<b>Opolka</b> Algebraische Zahlentheorie (VL) 1298008 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Strauch</b> Statistik für Diffusionsprozesse (VL) 1296056 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316</div> <b>Hansknecht</b> Diskrete Optimierung (UE) 1213043 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">315</div>	<b>Hempel</b> Lineare Operatoren im Hilbertraum (VL) 1215043 <span style="color: green;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div> <b>Stiller</b> Diskrete Optimierung (VL) 1213006 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>
13.15	M <b>Kreiss</b> Master-Seminar Stochastik (S) 1214030 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div> <b>Biegel</b> Weltkulturen und Mathematik - Einführung in die Ethnomathematik (VL) 1298024 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">IBR</div>	<b>Bertram</b> Fortgeschrittenenpraktikum Numerik (UE) 1298019 <span style="color: red;">■</span> <span style="color: gray;">■</span> <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">CIP</div> <b>Hoppe</b> Minimalflächen (VL) 1296058 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div>	<b>Kemnitz</b> Graphentheorie (VL) 1299076 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">SN19.4</div> <b>Saltenberger</b> Numerische Methoden für Markov-Ketten (UE) 1296055 <span style="color: red;">■</span> <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>	<b>Bollhöfer</b> Fortgeschrittenenpraktikum Numerik (VL) 1298018 <span style="color: red;">■</span> <span style="color: gray;">■</span> <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">315</div> <b>Löwen</b> Kategorien (VL) 1296052 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>	<b>Stautz</b> Lineare Operatoren im Hilbertraum (UE) 1215045 <span style="color: green;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Saltenberger</b> Numerische Lineare Algebra (UE) 1299224 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">315</div>
15.00	M <b>Klein</b> Vom urzeitlichen Schnitzknochen zur mechanischen Rechenmaschine - Zur Geschichte der technischen Hilfsmittel der Mathematik (S) 1298025 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">IBR</div> <b>Faßbender</b> Numerische Lineare Algebra (VL) 1299223 <span style="color: blue;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>	<b>Opolka</b> Algebraische Zahlentheorie (VL) 1298008 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Kreiss</b> Spektralanalytische Methoden der Zeitreihenanalyse (VL) 1298012 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div> <b>Kemnitz</b> Graphentheorie (VL) 1299076 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">SN19.3</div>	<b>Eick</b> Master-Seminar Algebra (S) 1210009 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">315</div> <b>Jirak</b> Stochastische Prozesse und zeitstetige Finanzmathematik (VL) 1210054 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div> <b>Joormann</b> Wissenschaftliche Textverarbeitung mit LaTeX (VL) 1299150 <span style="color: gray;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">PK4.3</div>	<b>Opolka</b> Algebraische Zahlentheorie (UE) 1298009 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Stiller</b> Fortgeschrittenenpraktikum Optimierung (VL) 1297006 <span style="color: red;">■</span> <span style="color: gray;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">316a</div>	<b>Krampe</b> Spektralanalytische Methoden der Zeitreihenanalyse (UE) 1298013 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div>
16.45	M <b>Jirak</b> Stochastische Prozesse und zeitstetige Finanzmathematik (UE) 1210055 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div>	<b>Stiller</b> Ganzzahlige Programmierung und Polyedertheorie (UE) 1298136 <span style="color: red;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>	<b>Öffner</b> Funktionentheorie (UE) 1299002 <span style="color: green;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div>	<b>Opolka</b> Master-Seminar Algebra und Zahlentheorie (S) 1299273 <span style="color: orange;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">513</div> <b>Hempel</b> Partielle Differentialgleichungen (VL) 1217024 <span style="color: green;">■</span> <div style="border: 1px solid black; width: 40px; text-align: center; margin: 2px;">314</div>	

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