

## Winter term 2023/24

<b><u>Theoretische Physik Ia (Mechanik) für LA und BSc Computational Science</u></b> →	Mo 8–10 H33, Mi 12–14 H34	K. Richter
<b><u>Zentralübung zu Theoretische Physik Ia (Mechanik) für LA und BSc Computational Science</u></b> →	Fr 12–14, H34	A. Knothe
<b><u>Übungen zu Theoretische Physik Ia (Mechanik) für LA und BSc Computational Science</u></b> →	Mo 14–16, PHY 9.1.09 Mi 15–17, PHY 9.1.11 Fr 10–12, PHY 5.1.03	K. Richter
<b><u>Nonlinearity in Classical and Quantum Physics</u></b>	Mi, Fr 8–10, H33	J.-D. Urbina
<b><u>Excercises in Nonlinearity in Classical and Quantum Physics</u></b> →	Mo 16–18, PHY 9.2.01 Do 12–14, PHY 7.1.21	J.-D. Urbina
<b><u>Joint condensed matter theory seminar on current research topics</u></b>	Mi 10–12, PHY 4.1.13	K. Richter
<b><u>Colloquium on condensed matter theory</u></b>	Do 14–17, PHY 5.0.21	K. Richter
<b><u>Solitons in Condensed Matter Systems</u></b>		J.-D. Urbina
<b><u>Seminar on current research projects</u></b>		K. Richter
<b><u>Seminar on special topics in Semiclassics</u></b>	Mo 14–16, PHY 4.1.13	K. Richter, J.-D. Urbina
<b><u>Journal Club "Topological Insulators"</u></b>	Fr 15–16:30, PHY 4.1.13	K. Richter
<b><u>Colloquium of CRC 1277</u></b>	Di 14:15 – 16, PHY 9.2.01	K. Richter