

|         | <b>Title</b>   | <b>Lecturer</b>                    |
|---------|--|------------------------------------|
| 52213   | <u><a href="#">Theoretische Physik Ia (Mechanik) für LA und BSc Computational Science</a></u><br><br>Mo 08-10, H33<br>Mi 12-14, H34  | Klaus Richter                      |
| 52214   | <u><a href="#">Übung zu Theoretische Physik Ia (Mechanik) für LA und BSc Computational Science</a></u><br><br>Mo 14-16, PHY 5.0.20<br>Mi 15-17, PHY 5.0.20<br>Fr 10-12, PHY 5.1.03<br>Fr 10-12, PHY 9.1.09 | Klaus Richter                      |
| 52213ZÜ | <u><a href="#">Zentralübung zu Theo. Physik II: Quantenmechanik I</a></u><br><br>Fr 12-14, H34   | Benjamin Geiger                    |
| 52414   | <u><a href="#">Nonlinearity in Classical and Quantum Physics</a></u><br><br>Mi 8-10, H33<br>Fr 8-10, H33   | Juan Diego Urbina                  |
| 52415   | <u><a href="#">Exercises in Nonlinearity in Classical and Quantum Physics</a></u><br><br>Mo 16-18, PHY 9.2.01<br>Do 12-14, PHY 7.1.21  | Juan Diego Urbina                  |
| 52472   | <u><a href="#">Solitons in Condensed Matter Systems</a></u><br><br>Di 9-11, PHY 4.1.13   | Juan Diego Urbina                  |
| 52480   | <u><a href="#">Colloquium on condensed matter theory</a></u><br><br>Do 14-17, PHY 5.0.21   | Klaus Richter                      |
| 52492   | <u><a href="#">Seminar on current research projects</a></u><br><br>Mi 10-12, PHY 4.1.13  | Klaus Richter                      |
| 52493   | <u><a href="#">Seminar on special topics in Semiclassics</a></u><br><br>Mo 14-16, PHY 4.1.13   | Klaus Richter<br>Juan-Diego Urbina |
| 52504   | <u><a href="#">Journal Club "Topological Insulators"</a></u><br><br>Fr 15-16:30, PHY 4.1.13  | Klaus Richter                      |
| 52498   | <u><a href="#">Colloquium of CRC 1277</a></u><br><br>Di 14:15 - 16, PHY 9.2.01   | Klaus Richter                      |