

# First Lecture Week of the TR 16

August 3<sup>rd</sup> to 7<sup>th</sup>, 2009

	<b>Mo</b>	<b>Tu</b>	<b>We</b>	<b>Th</b>	<b>Fr</b>
<b>9<sup>00</sup> - 10<sup>30</sup></b>	<b>Eric Braaten</b> „Charm Threshold Physics“	<b>Ulf Meißner</b> “Theory of Nuclear forces”	<b>Ulf Meißner</b> “Theory of Nuclear forces”	<b>Hartmut Wittig</b> “Introduction to Lattice QCD”	<b>Hartmut Wittig</b> “Introduction to Lattice QCD”
<b>10<sup>30</sup> - 11<sup>00</sup></b>	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
<b>11<sup>00</sup> - 12<sup>30</sup></b>	<b>Eric Braaten</b> “Charm Threshold Physics”	<b>Delia Hasch</b> “The electromagnetic Probe: Status and Perspectives”	<b>Delia Hasch</b> “The electromagnetic Probe: Status and Perspectives”	<b>Andreas Lehrach</b> “Accelerators: Foundations and Prospects”	<b>Andreas Lehrach</b> “Accelerators: Foundations and Prospects”
<b>12<sup>30</sup> - 14<sup>00</sup></b>	Lunch	Lunch	Lunch	Lunch	Lunch
<b>14<sup>00</sup> - 14<sup>30</sup></b>	Coffee/Discussion	Coffee/Discussion	Coffee/Discussion	Coffee/Discussion	Coffee
<b>14<sup>30</sup> - 16<sup>00</sup></b>	<b>Bernhard Ketzer</b> “Modern Detector Concepts”	<b>Bernhard Ketzer</b> “Modern Detector Concepts”	<b>Discussion</b>	<b>Discussion</b>	