

*“QCD from the bound state’s perspective”, August 2–6 at ECT\**

Monday, August 2		
9:00 am	Opening Remarks	
	Session Chair: Bruno El-Bennich	
9:15 am	Hans Ströher	<a href="#">Germany’s hadron programme</a>
10:15 am	Coffee Break	
10:30 am	Craig Roberts	<i>Measuring the mass function</i>
11:30 am	Toru Takahashi	<i>Hadronic interactions via lattice-QCD</i>
12:30 pm	Lunch	
	Session Chair: Craig Roberts	
2:30 pm	Michel Guidal	<i>DVCS and GPDs</i>
3:30 pm	Vincente Vento	<a href="#">Quark model, nucleons &amp; mesons (eta), Sivers function</a>
4:30 pm	Coffee Break	
5:00 pm	Peter Tandy	<i>Aspects of meson structure and dynamics</i>
6:00 pm	Felipe Llanes-Estrada	<a href="#">Light quark masses in form factors &amp; excited states, DSEs</a>
Tuesday, August 3		
	Session Chair: Michel Guidal	
9:00 am	Ralph Gothe	<a href="#">Hall B experiment, resonances &amp; excited (?) states</a>
10:00 am	Coffee Break	
10:30 am	Bruno El-Bennich	<a href="#">Flavour physics and hadrons at LHC</a>
11:30 am	Georg Engel	<i>Hadron spectroscopy in lattice QCD</i>
12:30 pm	Lunch	
	Session Chair: Felipe Llanes-Estrada	
2:30 pm	Atsushi Hosaka	<a href="#">Coupled channels, resonances</a>
3:30 pm	Harry Lee	<i>Study of hadron resonances at EBAC</i>
4:30 pm	Coffee Break	
5:00 pm	José Rodriguez-Quintero	<a href="#">DSE &amp; Lattice, gluon &amp; ghost propagators</a>
6:00 pm	Yu-xin Liu	<a href="#">DSE, phase transitions, finite density/temperature</a>

### Wednesday, August 4

	Session Chair: Harry Lee	
<b>9:00 am</b>	Tomofumi Nagae	<a href="#">Experiment, Japan's hadron programme</a>
<b>10:00 am</b>	Coffee Break	
<b>10:30 am</b>	Dru Renner	<i>A step-scaling approach to the pion form factor</i>
<b>11:30 am</b>	Qiang Zhao	<i>Open channel effects and puzzles in charmonium decays</i>
<b>12:30 pm</b>	Lunch	
	Session Chair: José Rodríguez-Quintero	
<b>2:30 pm</b>	Giovanni Salmè	<i>The non-valence components of the hadron states and their phenomenological investigations within a relativistic quark model</i>
<b>3:30 pm</b>	Si-xue Qin	<i>Excitation properties of hot quark matter</i>
<b>4:00 pm</b>	Yu Jiang	<a href="#">Quark models, finite chemical potentials</a>
<b>4:30 pm</b>	Coffee Break	
<b>5:00 pm</b>	Ayse Kizilersu	<a href="#">DSEs, quark gluon vertex</a>

### Thursday, August 5

	Session Chair: Peter Tandy	
<b>9:00 am</b>	Seamus Riordan	<a href="#">Jlab, Hall A experiment</a>
<b>10:00 am</b>	Coffee Break	
<b>10:30 am</b>	Philipp Hägler	<a href="#">Lattice, hadron structure</a>
<b>11:30 am</b>	Richard Williams	<i>DSEs and hadron physics: rainbow-ladder and beyond</i>
<b>12:30 pm</b>	Lunch	
	Session Chair: Craig Roberts	
<b>2:30 pm</b>	Mauro Giannini	<a href="#">Quark models, hadron structure</a>
<b>3:30 pm</b>	Michael Pennington	<a href="#">DSEs, Jlab physics</a>