# Schedule

**Events for:**  
**Monday, May 28th - Friday, June 1st**

<table>
<thead>
<tr>
<th>Time</th>
<th>Speaker</th>
<th>Title</th>
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<tbody>
<tr>
<td>9:40am</td>
<td>Robert Jaffe</td>
<td>Ordinary and Extraordinary Hadrons</td>
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<tr>
<td>10:15am</td>
<td>Jon Rosner</td>
<td>Baryon-antibaryon exotics; heavy baryons</td>
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<tr>
<td>11:20am</td>
<td>Eric Swanson</td>
<td>Hybrids</td>
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<tr>
<td>10:50am</td>
<td>Coffee</td>
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<tr>
<td>11:55am</td>
<td>Ulf-G. Meissner</td>
<td>Theory of hadronic molecules</td>
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<tr>
<td>12:30pm</td>
<td>Lunch</td>
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<tr>
<td>2:00pm</td>
<td>Feng-Kun Guo</td>
<td>Heavy-light exotics</td>
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<tr>
<td>2:35pm</td>
<td>Shmuel Nussinov</td>
<td>Some speculations about Quirks</td>
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<tr>
<td>3:40pm</td>
<td>Ismail Zahed</td>
<td>Exotic hadrons from holographic QCD</td>
</tr>
</tbody>
</table>
4:05pm  Stan Brodsky

**Title:** Dynamically Generated Exotic Hadrons from Superconformal Algebra and Light-Front Holography

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**Tuesday, May 29th**

9:00am  Stephen Olsen

**Title:** Unresolved and forgotten

9:40am  Ryan Mitchell

**Title:** Open Questions in Hadron Spectroscopy at BESIII

10:15am  Coffee

10:50am  Tomasz Skwarnicki

**Title:** Exotic hadrons at LHCb

11:30am  Alexis Pompili

**Title:** Exotic hadrons: results and perspectives at ATLAS and CMS

12:10pm  Lunch

2:00pm  Changzheng Yuan

**Title:** New results on exotic hadrons at BESIII

2:40pm  Marco Pappagallo

**Title:** Heavy baryons and multiple-flavored exotics at LHCb

3:20pm  Coffee

4:25pm  Bryan Fulsom

**Title:** Future of hadron exotics at BelleII
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<tr>
<td>9:00am</td>
<td>Gabriele Veneziano</td>
<td>Multiquark states: QCD string-junction picture</td>
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<tr>
<td>9:35am</td>
<td>Ahmed Ali</td>
<td>Compact tetra- and penta-quarks</td>
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<tr>
<td>10:10am</td>
<td>Alessandro Pilloni</td>
<td>Prompt production of exotic hadrons</td>
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<tr>
<td>10:45am</td>
<td>Coffee</td>
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<tr>
<td>11:20am</td>
<td>Adam Szczepaniak</td>
<td>Triangle singularities and cusps</td>
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<tr>
<td>11:55am</td>
<td>Qiang Zhao</td>
<td>Threshold phenomena, triangle singularity and exotic hadrons</td>
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<tr>
<td>12:30pm</td>
<td>Lunch</td>
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<tr>
<td>2:00pm</td>
<td>Estia Eichten</td>
<td>More about hadrons with heavy quarks</td>
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<tr>
<td>2:35pm</td>
<td>Jean-Marc Richard</td>
<td>TBA</td>
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<tr>
<td>3:10pm</td>
<td>Coffee</td>
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<tr>
<td>3:40pm</td>
<td>Atsushi Hosaka</td>
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Title: TBA

4:15pm  Xiaojun Yao

Title: Doubly-heavy baryons in heavy-ion collisions

5:30pm  Banquet - SCGP Cafe

Thursday, May 31st

9:00am  Marek Karliner

Title: Stable tetraquarks

9:35am  Kim Maltman

Title: Stable doubly bottom and bottom-charm tetraquarks

10:10am  Coffee Break

10:50am  Chris Quigg

Title: Stable tetraquarks

11:25am  Misha Voloshin

Title: Stable tetraquarks

12:00pm  Lunch

1:30pm  Toru Iijima - SCGP 102

Title: RD(*), Belle status and outlook for Belle-II

2:00pm  Guy Wormser - SCGP 102

Title: RD(*), LHCb status and outlook, Run 1, Run 2 and beyond

2:30pm  Michele Papucci - SCGP 102
Title: Status of SM predictions for RD(*)

Abstract:

3:00pm  Coffee Break - SCGP Cafe

3:30pm  Vladimir Savinov - SCGP 102

Title: RK(*), Belle status and outlook for Belle-II

4:00pm  Sheldon Stone - SCGP 102

Title: RK(*), LHCb status and outlook, Run 1, Run 2 and beyond

4:30pm  Jernej Kamenik - SCGP 102

Title: BSM ideas on flavor anomalies

Friday, June 1st

8:30am  Chris Polly - SCGP 102

Title: g-2 expt status and outlook

9:00am  Thomas Teubner - SCGP 102

Title: g-2 hadronic VP theory status and outlook, off and on the lattice

9:30am  Christoph Lehner - SCGP 102

Title: LBL contributions to g-2

10:00am  Coffee Break - SCGP Cafe

10:30am  Elvira Gamiz - SCGP 102
Title: Status and outlook for lattice calculations for RD(*) and RK(*)

11:00am  Jorge Martin Camalich - SCGP 102

Title: EFT analysis for flavor anomalies

11:30am  Gudrun Hiller - SCGP 102

Title: More BSM ideas on flavor anomalies

12:00pm  Lunch Break - SCGP Cafe

1:30pm  Matthew Moulson - SCGP 102

Title: Kaon expts, status and outlook

2:00pm  Ulrich Nierste - SCGP 102

Title: BSM ideas on epsâ€™ and other flavor anomalies

2:30pm  Chris Kelly - SCGP 102

Title: K=> pi pi & epsâ€™, status and outlook

3:00pm  Coffee Break - SCGP Cafe

3:20pm  Tim Gershon - SCGP 102

Title: Experimental Summary

4:05pm  Matthias Neubert - SCGP 102

Title: Theory Summary

4:50pm  Closing - SCGP 102