

# TOP 2013

6th International Workshop on Top Quark Physics

14 - 19 September 2013

Durbach, Germany

## Second Bulletin – June 2013

The early registration/payment deadline for TOP 2013 is approaching: the registration fee will only be €150 if you register and submit your payment before 1 July 2013. After that date the fee will be €200. The registration will remain open until 1 September 2013.

The conference participants will be accommodated in the “Hotel Vier Jahreszeiten” in Durbach. In addition to a significant number of single rooms, the hotel offers two-bedroom apartments. We encourage students and young postdocs to consider sharing one of these apartments with a colleague. Please indicate if you are willing to share an apartment during registration.

We invite contributions to the TOP 2013 poster session, which will take place in Staufenberg Castle close to Durbach. The conference participants will vote for the best poster and the winners will be awarded a prize. We ask experimentalists to submit poster abstracts to their respective experiments. Theorists should send their abstracts directly to the email contact given below.

Limited financial support, especially for young physicists with no other means of funding, is available upon request.

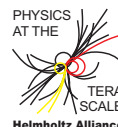
Local organising committee: Alexander Grohsjean (DESY Hamburg), Ulrich Husemann (KIT Karlsruhe), Judith Katzy (DESY Hamburg), Thomas Schörner-Sadenius (DESY Hamburg) and Georg Steinbrück (Hamburg University).

Further information on the conference website:

<http://top2013.desy.de>

Local organising committee email contact:

[top2013\\_loc@lists.kit.edu](mailto:top2013_loc@lists.kit.edu)



	Sat Sept 14	Sun Sept 15	Mon Sept 16	Tue Sept 17	Wed Sept 18	Thu Sept 19
8:30		Session 1 <b>Welcome/Keynote</b>	Session 5 <b>Cross Sections</b> (inclusive)	Session 8 <b>Mass Exp</b>	Session 10 <b>Properties &amp; NP</b> (e.g. couplings, FCNC)	Session 14 <b>Perspectives</b> (top at 13/14 TeV, top at ILC)
10:30		<b>Coffee Break</b>	<b>Coffee Break</b>	<b>Coffee Break</b>	<b>Coffee Break</b>	<b>Coffee Break</b>
11:00		Session 2 <b>Analysis Techniques</b> (objects, backgrounds)	Session 6 <b>Cross Sections</b> (differential, tt+X)	Session 9 <b>Mass Th</b>	Session 11 <b>Boosted Tops</b>	Session 15 <b>Summary</b>
13:00		<b>Lunch Break</b>	<b>Lunch Break</b>	<b>Excursion</b>		
14:30		Session 3 <b>MC Generators</b>	Session 7 <b>Properties</b> (e.g. spin, asym)	Session 12 <b>Top &amp; SUSY</b> (e.g. stop searches)		
16:30	<b>Arrivals</b>	<b>Coffee Break</b>	<b>Coffee Break</b>	<b>Coffee Break</b>		
17:00		Session 4 <b>Top Production Th</b> (top pairs, single top)	<b>Poster Session/ Reception</b>	Session 13 <b>Top &amp; Higgs</b>		
19:00	<b>Dinner Buffet</b>	<b>Dinner</b>	<b>Conference Dinner</b>			<b>Dinner</b>
20:00		<b>Students' Q&amp;A</b>				<b>Students' Q&amp;A</b>
				<b>Departure</b>		