

**Higgs Bundles in Mathematics and Physics Summer School**  
**RTG 1670 "Mathematics inspired by string theory and quantum field theory"**  
**University of Hamburg**  
**September 10-14, 2018 Lecture Hall H2**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00-10:00	<b>Registration</b>				
10:00-11:00	<b>Nigel Hitchin</b> Higgs bundles and mirror symmetry	<b>Oscar García-Prada</b> Higgs bundles and higher Teichmueller spaces	<b>Oscar García-Prada</b> Higgs bundles and higher Teichmueller spaces	<b>Nigel Hitchin</b> Higgs bundles and mirror symmetry	<b>Richard Wentworth</b> Conformal limits and Morse vs. oper stratifications
11:00-11:30	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>
11:30-12:30	<b>Oscar García-Prada</b> Higgs bundles and higher Teichmueller spaces	<b>Richard Wentworth</b> Conformal limits and Morse vs. oper stratifications	<b>Laura Fredrickson</b> The asymptotic geometry of the Hitchin moduli space	<b>Tamás Hausel</b> Topological mirror symmetry for Hitchin systems	<b>Laura Fredrickson</b> The asymptotic geometry of the Hitchin moduli space
12:30-15:00	<b>Lunch break</b>	<b>Lunch break</b>	<b>Lunch break</b>	<b>Lunch break</b>	<b>Lunch break</b>
15:00-16:00	<b>Gregory Moore</b> Theories of class S and their associated Hitchin systems	<b>14:00-16:00 Poster Session</b> 15th floor, room 1528	<b>Nigel Hitchin</b> Higgs bundles and mirror symmetry	<b>Gregory Moore</b> Theories of class S and their associated Hitchin systems	<b>Tamás Hausel</b> Topological mirror symmetry for Hitchin systems
16:00-16:30	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	
16:30-17:30	<b>Richard Wentworth</b> Conformal limits and Morse vs. oper stratifications	<b>Gregory Moore</b> Theories of class S and their associated Hitchin systems	<b>Tamás Hausel</b> Topological mirror symmetry for Hitchin systems	<b>Laura Fredrickson</b> The asymptotic geometry of the Hitchin moduli space	
19:00			<b>Dinner</b>		