

**Conference "Classical and Quantum Hyperbolic Geometry and Topology" in honor of Francis Bonahon, Université Paris-Sud (Orsay)**

	July, Monday 6th	July, Thesday 7th	July, Wednesday 8th	July, Thursday 9th	July, Friday 10th
9:30 - 10:00	<p align="center"><b>REGISTRATION AND COFFEE</b>  <b>12:30-14:00</b>  <b>Building 450</b>  <b>Room A</b></p>	Coffee	Coffee	Coffee	Coffee
10:00 - 11:00		<p><b>F. Kassel</b>                      Université de Lille 1  <i>Anosov representations and proper actions</i></p>	<p><b>V. Fock</b>                      Université de Strasbourg  <i>Towards higher Teichmüller spaces for affine groups</i></p>	<p><b>R. Kashaev</b>                      Université de Genève  <i>Dilogarithm, Pachner moves in 4D and self-dual LCA groups</i></p>	<p><b>J. Brock</b>                      Brown University  <i>Volumes of fibered 3-manifolds, systoles of moduli space, and the Weil-Petersson distance on the rational numbers</i></p>
11:15 - 12:15		<p><b>J.M. Schlenker</b>                      University of Luxembourg  <i>The renormalized volume of quasifuchsian manifolds</i></p>	<p><b>J. Purcell</b>                      Brigham Young University, Provo  <i>Cusp volumes of alternating knots</i></p>	<p><b>T. Le</b>                      Georgia Institute of Tehnology, Atlanta  <i>On the quantum trace map of Bonahon and Wong</i></p>	<p><b>I. Agol</b>                      University of California, Berkeley  <i>Twisted Alexander polynomials and Thurston norm</i></p>
12:15 - 14:00		Lunch	Lunch	Lunch	
14:00 - 15:00		<p><b>Y. Minsky</b>                      Yale University  <i>Windows, cores and skinning maps</i></p>	<p><b>S. Schleimer</b>                      Warwick University  <i>End invariants of splitting sequences</i></p>	<p><b>D. Saric</b>                      Queens College, New-York  <i>Limits of Teichmuller geodesics in the universal Teichmuller space</i></p>	<p><b>J. Marché</b>                      Univ. Pierre et Marie Curie, Paris  <i>Dynamics of the mapping class group on characters varieties in <math>SL_2(\mathbb{R})</math> in genus 2</i></p>
15:15 - 16:15	<p><b>V. Markovic</b>                      Caltech  <i>Harmonic Maps Between Poincaré Planes and Spaces</i></p>	<p><b>M. Bridgeman</b>                      Boston College  <i>The Isometry group of the Quasifuchsian Intersection Pairing</i></p>	<p><b>H.M. Wong</b>                      Carleton College, Northfield  <i>Skeins and Arcs</i></p>	<p><b>F. Costantino</b>                      Université Paul Sabatier, Toulouse  <i>Non semi-simple invariants and TQFTs</i></p>	
16:15 - 16:45	Tea break	Tea break	Tea break	Tea break	
16:45 - 17:45	<p><b>F. Guéritaud</b>                      Université de Lille 1  <i>Geometry and combinatorics of veering triangulations</i></p>	<p><b>A. Wienhard</b>                      Ruprecht-Karls Universität, Heidelberg  <i>Projective structures and higher Teichmüller spaces</i></p>	<p><b>17:00 : Hike in the woods</b>  <b>19:00 : Conference dinner</b>  <b>CNRS Castle (by invitation)</b></p>	<p><b>T. D. Dimofte</b>                      Institute for Advanced study, Princeton  <i>Categorified hyperbolic geometry</i></p>	

Coffee and Tea breaks : Building 450, room A - All talks are in Building 450, Amphi G1

Lunch : Building 406, ground floor