

Summer school
"FOLIATIONS, PSEUDOHOLOMORPHIC CURVES, APPLICATION"

Third week
July 2nd - July 6th

Day	Hour	Place	Lecturer	Title
July 2nd	08:30 - 10:00	Room 6		Registration
	10:00 - 10:30	Room 6		Coffee break
	10:30 - 12:00	Chabauty	François Lalonde	<i>Applications of Quantum homology to Symplectic Topology</i>
	13:30 - 15:00	Room 6		Registration
	15:00 - 15:30	Room 6		Fresh drinks
	15:30 - 17:00	Chabauty	Andrei Teleman	<i>Instantons and holomorphic curves on surfaces of class VII</i>
July 3rd	08:30 - 10:00	Chabauty	Claude Viterbo	<i>Théorie des faisceaux et Topologie symplectique</i>
	10:00 - 10:30	Room 6		Coffee break
	10:30 - 12:00	Chabauty	Andrei Teleman	<i>Instantons and holomorphic curves on surfaces of class VII</i>
	15:00 - 15:30	Room 6		Fresh drinks
	15:30 - 17:00	Chabauty	François Lalonde	<i>Applications of Quantum homology to Symplectic Topology</i>
July 4th	08:30 - 10:00	Chabauty	Andrei Teleman	<i>Instantons and holomorphic curves on surfaces of class VII</i>
	10:00 - 10:30	Room 6		Coffee break
	10:30 - 12:00	Chabauty	François Lalonde	<i>Applications of Quantum homology to Symplectic Topology</i>
	15:00 - 15:30	Room 6		Fresh drinks
	15:30 - 17:00	Chabauty	Claude Viterbo	<i>Théorie des faisceaux et Topologie symplectique</i>
July 5th	08:30 - 10:00	Chabauty	François Lalonde	<i>Applications of Quantum homology to Symplectic Topology</i>
	10:00 - 10:30	Room 6		Coffee break
	10:30 - 12:00	Chabauty	Claude Viterbo	<i>Théorie des faisceaux et Topologie symplectique</i>
	15:00 - 15:30	Room 6		Fresh drinks
	15:30 - 17:00	Chabauty	Andrei Teleman	<i>Instantons and holomorphic curves on surfaces of class VII</i>
July 6th	09:00 - 09:30	Room 6		Coffee break
	09:30 - 11:00	Chabauty	Claude Viterbo	<i>Théorie des faisceaux et Topologie symplectique</i>