

**February 25 - March 1, 2013,
Second workshop on complex geometry and foliations**

<http://bogomolov-lab.ru/CM-2013/>

VENUE: [Faculty of mathematics HSE](#), rooms 209, 1001, Vavilova 7, Moscow.

Monday, February 25, 2013	
15:30-16:50, room 1001	Laurent Meerseman, <i>Polarized and G-polarized CR-manifolds (1)</i>
Tuesday, February 26, 2013	
15:30-16:50, room 209	Laurent Meerseman <i>Polarized and G-polarized CR-manifolds (2)</i>
17:10-18:30, room 209	Jorge Vitório Pereira, <i>Deformations of free morphisms along the foliations (1)</i>
Wednesday, February 27, 2013	
17:00-18:20, room 1001	Laurent Meerseman, <i>Polarized and G-polarized CR-manifolds (3)</i>
18:40-20:00, room 1001	Alexey Glutsyuk, <i>On periodic orbits in complex planar billiards</i>
Thursday, February 28, 2013	
15:30-16:50, room 1001	Laurent Meerseman, <i>Polarized and G-polarized CR-manifolds (4)</i>
17:10-18:30, room 1001	Jorge Vitório Pereira, <i>Deformations of free morphisms along the foliations (2)</i>
Friday, March 1, 2013	
17:00-19:00, room 1001	Jorge Vitório Pereira, <i>Deformations of free morphisms along the foliations</i>

Rationale:

In recent years, geometry of complex manifolds advanced quite rapidly. Much of this development is due to advances in holomorphic dynamics and the theory of complex foliations. In the first workshop on complex geometry and foliations (September 17-21, 2012), we gave a series of introductory lectures, mostly on the works of late Marco Brunella. This time we have invited Laurent Meerseman and Jorge Vitório Pereira, who will give series of lectures on their recent research related to foliations.