My (Yury Neretin) participations on international mathematical conferences related to the project P19064 (Hompgeneous spaces

Updated 10.06.10

Invited lectures

1. *Stein-Sahi kernels.*
Workshop “Complex analysis, Operator Theory, and applications to Mathematical Physics”, ESI, Vienna; October, 2006

2. Affine isometric actions and polymorphisms.
Workshop “Amenability beyond groups”, ESI, Vienna; March, 2007

3. *Space of holomorphic functionals on univalent functions as a model of a boson Fock space*
Conference “New trends in complex and harmonic analysis”;, Bergen, Norway May 2007

4. *Space of univalent functions as infinite dimensional analog of Cartan domain.*
Program “Representation theory, complex analysis and integral geometry”, Max-Planck-Institute, Bonn, June, 2007

5-6. *Berezin kernels.*
Inverse limits of classical groups.
Russian–Japanese workshop“Quantization and representation theory” Tambov, Russia; September, 2007

7-8. *Gaussian integral operators.*
Virasoro algebra and univalent functions.
Workshop ”Virasoro algebra”, Bergen University, October, 2007

9. *Inverse limits of classical groups.*
Meeting ”Representation theory”, Oberwolfach, October, 2007

10. *On natural kernels on symmetric spaces.*
“Seminar Sophus Lie”, Vienna, November 2007.

11. *Gauss-Berezin operators and spinor representation of the supergroup $OSp(2p|2q)$.*
Twente conference in Lie groups, Enscheide, Holland, December, 2007

12. *Harmonic analysis of Berezin kernels.*
Japanese–Russian workshop “Quantization and representation theory”, Fukuoka, Japan, February, 2008

13. *Hilbert spaces of holomorphic functions and Berezin kernels.*
Workshop “Complex analysis and mathematical physics”, Sandane, Norway, June, 2008

14. *Action of braid group on point configurations in 3-dimensional sphere.*, Tambov, April 2009

15. *”Point configurations on 3-dimensional sphere and outer automorphisms of free groups”* Workshop on combinatorics, physics and mathematics, Moscow, June 2009

16. *Double coset multiplication on infinite-dimensional classical groups*, "Classical groups seen from infinity.", Moscow, August 2009