



Workshop on

Precision Physics and Fundamental Physical Constants



December 1-5, 2014
Dubna, Russia

Topics

- quantum electrodynamics of bound systems
- fundamental physical constants spectroscopy of exotic atoms
- quantum standards
- astrophysical methods in studying FPC
- fundamental physics and precision measurements

Address for contacts:

V.I. Korobov
Bogoliubov Lab. of
Theoretical Physics
JINR, Joliot-Curie 6,
141980, Dubna, Moscow
Region, Russia
Phone: +7-49621-64747
Fax: +7-49621-65084
E-mail: ffk14@theor.jinr.ru
<http://theor.jinr.ru/~ffk14/2014>

Organizing Committee:

S.G. Karshenboim	(Pulkovo Observatory)	co-chairman
V.I. Korobov	(JINR)	co-chairman
A.B. Arbuzov	(JINR)	
S.N. Bagaev	(Institute of Laser Physics)	
D. Bakalov	(INRNE, BAS)	
D.A. Varshalovich	(Ioffe Institute)	
M. Hnatič	(P.J. Šafárik University Košice & JINR)	
S. Dubnicka	(IP SAS Bratislava)	
V.G. Ivanov	(Pulkovo Observatory)	
I.N. Meshkov	(JINR)	
S.N. Nedelko	(JINR)	
K. Pachucki	(Warsaw University)	
R.N. Faustov	(Scientific Council for Cybernetics, RAS)	
D. Horváth	(Wigner Research Centre for Physics, IPNP, Budapest)	
I.B. Khriplovich	(Budker Institute of Nuclear Physics)	
S.I. Eidelman	(Budker Institute of Nuclear Physics)	
A.V. Malykh	(JINR)	scientific secretary
V. Novikova	(JINR)	secretary

