

International Workshop on Antiproton Physics and Technology at FAIR

16-19 November 2015

Budker Institute of Nuclear Physics SB RAS
Novosibirsk, Russia

<http://fair15.inp.nsk.su/>



List of topics:

- Accelerator Physics (Storage rings, Beam dynamics, Beam cooling, Magnetic systems, Beam instrumentation)
- Atomic Physics and Mass-Spectroscopy at the CR
- Antiproton Physics
- Detector Instrumentation and Data handling

International advisory committee:

- Oleksiy Dolinsky, GSI (Darmstadt, Germany)
- Lyn Evans, Imperial College London (UK), CERN
- Paola Gianotti, LNF INFN (Frascati, Italy)
- Hans Gutbrod, GSI (Darmstadt, Germany)
- Ivan Koop, BINP (Novosibirsk, Russia)
- Valeri Lebedev, Fermilab (USA)
- Igor Meshkov, JINR (Dubna, Russia)
- Dieter Prasuhn, FZ Jülich (Germany)
- James Ritman, FZ Jülich (Germany)
- Sergey Serednyakov, BINP (Novosibirsk, Russia)
- Yuri Tikhonov, BINP (Novosibirsk, Russia)
- Grigory Trubnikov, JINP (Dubna, Russia)
- Yuri Shatunov, BINP (Novosibirsk, Russia)
- Alexander Vasiliev, IHER (Protvino, Russia)
- Carsten P. Welsch, Cockcroft Institute (UK)

Local organizing committee:

- Dr. Dmitry Berkaev
- Viktor Bobrovnikov
- Sergey Kononov (secretary)
- Dr. Evgeny Kravchenko
- Dr. Maksim Kuzin
- Yuri Rogovsky
- Dr. Petr Shatunov (chair)
- Dr. Andrey Sokolov
- Alexandr Senchenko

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