



COOL 2019

23 – 27 September, 2019.

Budker INP, Lavrentiev av. 11, Novosibirsk, 630090 Russia

*The bi-annual 12th International Workshop **COOL'19** will be held on September 23 - 27, 2019, and co-hosted by the Budker Institute of Nuclear Physics SB RAS and Novosibirsk State University. The workshop will be focused on the various aspects of the cooling methods and technics of charged particles.*

Workshop Topics: electron cooling, stochastic cooling, muon cooling, cooled beam dynamics, new concepts and theoretical advancements in beam cooling, facility status updates and beam cooling reviews.

International Advisory Committee:

Ben-Zvi, Ilan	BNL
Derbenev, Yaroslav	JLAB
Dietrich, Jürgen	Uni Dortmund
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Katayama, Takeshi	Nihon Univ.
Katsuya, Yonehara	FNAL
Meshkov, Igor	JINR
Nagaitsev, Sergei	FNAL
Noda, Akira	QST
Parkhomchuk, Vasily	BINP
Prasuhn, Dieter	Forschungszentrum Jülich
Steck, Markus	GSI
Tranquille, Gerard	CERN
Trubnikov, Grigory	JINR
Wakasugi, Masanori	RIKEN
Wolf, Andreas	MPI Heidelberg
Yang, Xiaodong	IMP Lanzhou
Zhang, Yuhong	JLAB

Local Organizing Committee:

Vassily Parkhomchuk,
Vladimir Reva,
Andrey Prokopenko,
Maksim Kuzin



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Workshop Web: <https://indico.inp.nsk.su/event/16/>

Deadline for [Delegate registration](#) - August, 12th, 2019.

Deadline for [Abstract submission](#) - September, 2nd, 2019.