

Joint US-CERN-Japan-Russia International Accelerator School Ion Colliders

This course will mainly be of interest to staff and students in accelerator laboratories, university departments and companies manufacturing accelerator equipment who wish to learn more about accelerator science and technology.

The program covers the full spectrum of subjects related to the colliders. Beam dynamics, ion sources, RF-systems, vacuum technologies and simulation tools – this is only a partial list of lectures. Participants will have the opportunity to work on realistic case studies as an integral part of the program.



**29 October
to
6 November
2019**

**Dubna
Russia**



*International
Conference
Centre*

Principal:

Igor Meshkov (JINR)

International Organizing Committee:

William Barletta (USPAS)

John Jowett (CERN)

Eugeny Levichev (BINP)

Steve Lund (USPAS)

Hermann Schmickler (CERN)

Boris Sharkov (JINR)

Seiya Yamaguchi (KEK)

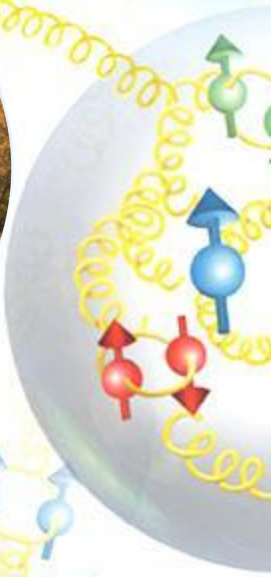
Local Organizing Committee:

Olga Belova (JINR)

Olha Kazinova (JINR)

Alexander Philippov (JINR)

Dmitry Shwartz (BINP)



JINR



BINP



CERN



KEK



USPAS

<http://indico.jinr.ru/event/jas2019>

jas2019@jinr.ru