

III Int. workshop "Data life cycle in physics experiments", DLC-2019

Official site [DLC in Physics](#) at KIT (in developing).

Important dates

- Abstract (1/2 page) - March, 15
- Workshop - April, 3-5
- Full paper (5-7 page) - April, 15

Topics

- Data Life Cycle and Open Science
- Big data and Machine learning in science
- Data management in science
- Meta and provenance data management
- ???

Proceedings

CEUR-WS

More details see on the site of [workshop](#).

Dates & PLace

03-05.04.2018, Irkutsk, Russia

The Venue: [Irkuts state university](#)

Address: Irkutsk, Gagarin Boulevard, 20

Transport

- From Airports:
- From Railway station:

Att.: *No transfer from airport.*

Hotels

1. [Kupechesky Dvor](#)

2. [Boutique Hotel Marussia](#)
3. [Boutique Hotel Aristocrat](#)
4. [Hotel Marx](#)
5. [Berezka](#)
6. [Hotel Sovetskaya](#)
7. [Hotel Victoria](#)
8. [Hotel Rus](#)
9. [Hotel Baikal](#)

Local committee

- N.Budnev - chair
- J.Kazarina
- A.Shigarov

Contacts

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Programm committee

- A.Haungs (KIT, Karlsruhe) - Co-chair
- A.Kryukov (MSU, Moscow) - Co-chair
- I.Bychkov (ISDCT SB RAS, Irkutsk)
- A.Shigarov (ISDCT SB RAS, Irkutsk)
- J.Kazarina (ISU, Irkutsk)

Participants

1. A.Kryukov. *Title*
2. A. Hmelnov (ISDCT SB RAS, Irkutsk) *On the use of specifications of binary file formats for analysis and processing of binary scientific data*
3. B. Salimov (ISTP SB RAS, Irkutsk) *Analysis of neural network configuration for predicting the critical foF2 frequency in the ionosphere*
4. A. Shigarov & A. Mikhailov (ISDCT SB RAS, Irkutsk) *Metadata extraction from raw data of TAIGA and KASCADE-Grande astroparticle experiments*

Schedule

Times given in IRK (MSK+5, CET+7)

Video translation: Vidyo

Programme

, draft.

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