

News

Project results were reported at the international conference

International Ivannikov ISPRAS Open Conference, 05-06 Dec. 2019, Moscow, Russia

Andrey Demichev, Alexander Kryukov, Nikolai Prikhod'ko, "Metadata driven data management in distributed computing environments with partial or complete lack of trust between user groups"

<http://www.isprasopen.ru>

— *Andrey Demichev* 07/12/2019 17:00

Project results were reported at the conference

II Всероссийский научно-практический форум с международным участием "Цифровизация-2019", 28-29 октября 2019, Москва, РФ

А.Крюков, А.Демичев "Управление распределенными хранилищами данных на основе метаданных, умных контрактов и блокчейн-технологии"

<http://forum.msu.ru>

— *Andrey Demichev* 30/10/2019 17:00

Project results were reported at the international conference

International Conference «Russian Supercomputing Days», September 23-24, 2019, Moscow, Russia

A.P. Demichev, A.P. Kryukov, N.V. Prikhod'ko, J.Yu. Dubenskaya, E.Yu. Fedotova and S.P.Polyakov «Hyperledger-based Data Provenance in Distributed Computing Environments»

<http://russianscdays.org>

— *Andrey Demichev* 25/09/2019 17:00

Project results were reported at the international conference

15th International Conference on Parallel Computing Technologies (PACT2019) August 19-23, 2019,

Almaty, Kazakhstan

Andrey Demichev, Alexander Kryukov, and Nikolai Prikhod'ko «Blockchain-Based Delegation of Rights in Distributed Computing Environment»

<http://ssd.sccc.ru/conference/pact2019>

— *Andrey Demichev* 08/04/2019 17:00

Project results were reported at the international conference

III International workshop “Data life cycle in physics”, DLC-2019, 2-7 April 2019, Irkutsk, Russia

Andrey Demichev, Julia Dubenskaya, Elena Fedotova, Alexander Kryukov, Stanislav Polyakov and Nikolay Prikhod'ko «Provenance Metadata Management in Distributed Storages Using the Hyperledger Blockchain Platform»

<https://indico.scc.kit.edu/event/526/overview>

— *Andrey Demichev* 08/04/2019 17:00

Project results were reported at the international seminar

Семинар Московской Секции ACM SIGMOD, 28.03.2019 г., МГУ, Москва

А. П. Крюков, А. П. Демичев, «Распределенные хранилища данных для крупных научных экспериментов и управление ими на основе метаданных провенанса»

<http://synthesis.ipi.ac.ru/sigmod/seminar/s20190328.html>

Видео: <https://www.youtube.com/watch?v=xOVWNwQsW58>

— *Andrey Demichev* 29/03/2019 17:00

Hyperledger Fabric's First Long Term Support Release

Hyperledger Fabric v1.4 LTS marks the first long term support release. This is a critically important development for those beginning to deploy Hyperledger Fabric solutions into production and is a reflection of the confidence that the Fabric maintainers have in this latest release.

<https://www.hyperledger.org/blog/2019/01/10/introducing-hyperledger-fabric-1-4-lts>

— *Andrey Demichev* 13/01/2019 20:00

Project results were reported at the conference

Национальный Суперкомпьютерный Форум (НСКФ-2018) Россия, Переславль-Залесский, ИПС имени А.К. Айламазяна РАН, 27 – 30 ноября 2018 года

А.П. Демичев, А.П. Крюков, Н.В. Приходько «Управление распределенными хранилищами данных на основе метаданных, умных контрактов и блокчейн-технологии»

<http://2018.nscf.ru/>

— *Andrey Demichev* 01/12/2018 17:00

Project results were reported at the international conference

International Ivannikov ISPRAS Open Conference, November 22-23, 2018, Moscow, Russia

Andrey Demichev, Alexander Kryukov, Nikolai Prikhodko “The Approach to Managing Provenance Metadata and Data Access Rights in Distributed Storage using the Hyperledger Blockchain Platform”

<http://www.isprasopen.ru>

— *Andrey Demichev* 24/11/2018 17:00

Project results were reported at the international conference

The International Conference “Russian Supercomputing Days” (RSCD 2018), Moscow, Russia, September 24-25, 2018

A. Demichev and A. Kryukov «Management of provenance metadata for large scientific experiments based on the distributed consensus algorithm»

<http://russianscdays.org>

— *Andrey Demichev* 30/09/2018 18:00

Project results were reported at the international conference

The 8th International Conference “Distributed Computing and Grid-technologies in Science and Education” (GRID 2018), JINR, Dubna, Russia, September 10-14, 2018

Kryukov A.P., Demichev A.P. A new approach to the development of provenance metadata

management systems for large scientific experiments

<http://indico.jinr.ru/conferenceDisplay.py?confId=447>

— *Andrey Demichev* 20/09/2018 20:00

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Last update: **29/10/2020 17:21**

