The 1st Siberian Scientific Workshop on Data Analysis Technologies with Applications 2020 (SibDATA 2020)

Short Paper Proceedings of the 1st Siberian Scientific Workshop on Data Analysis Technologies with Applications 2020

Edited by

Lyudmila Nozhenkova | Tatyana Penkova | Anna Korobko Natalya Mikhailenko | Yuliya Zharkova

http://sibdata2020.krasn.ru/

Krasnoyarsk, Russia June 2020 Lyudmila Nozhenkova, Tatyana Penkova, Anna Korobko, Natalya Mikhailenko, and Yuliya Zharkova (Eds.): Short Paper Proceedings the 1st Siberian Scientific Workshop on Data Analysis Technologies with Applications 2020 (SibDATA 2020). Krasnoyarsk, Russia, June 10, 2020, CEUR Workshop Proceedings (CEUR-WS.org), online (2020)

This volume¹ represents the proceedings of the selected papers of the 1st Siberian Scientific Workshop on Data Analysis Technologies with Applications 2020 (SibDATA 2020), held in Krasnoyarsk, Russia, on June 10, 2020. SibDATA 2020 workshop aims to discuss the most recent innovations, trends, practical challenges, and solutions in the field of data analysis technologies. The workshop provides the high-quality forum in Siberia for academic scientists, researchers, practitioners and educators to exchange and share their experiences and new research results, to transfer knowledge to young scientists and generate new ideas.

Copyright © 2020 for the individual papers by the papers' authors.

Copyright © 2020 for the volume as a collection by its editors. This volume and its papers are published under the Creative Commons License Attribution 4.0 International (CC BY 4.0).

Programme Committee

Prof. Ludmila Nozhenkova, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

Prof. Vladimir Shidurov, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

Prof. Ludmila Nozhenkova, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

Prof. Michael Sadovsky, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

Prof. Konstantin Simonov, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

Prof. Margarita Favorskaya, Reshetnev Siberian State University of Science and Technology, Krasnoyarsk, Russia

PhD Anna Korobko, Reshetnev Siberian State University of Science and Technology, Krasnoyarsk, Russia

PhD Tatiana Penkova, Siberian Federal University, Krasnoyarsk, Russia

PhD Evgeniya Karepova, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

PhD Ekaterina Kirik, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

PhD Maria Senashova, Institute of Computation Modeling SB RAS, Krasnoyarsk, Russia

PhD Evgeniy Sopov, Siberian Federal University, Krasnoyarsk, Russia