

Siarhei Isayenka	Received Master's degree in 2012. Currently – postgraduate.	Parallelization of algorithms for image processing for SIMD-processor.
Igor Adzinets	Graduated BSUIR in 2014. Currently – graduate.	Development of data sets generator on the basis of Z-model for the classifiers testing.
Nikita Grishko	Graduated BSUIR in 2014.	Development of a system for fingerprint recognition-based on Z-model identification.
Yauheni Mikhailkevich	Currently – BSUIR Student.	Development of data sets generator on the basis of Z-model for the classifiers testing.
Boris Dadykin	Received Master's degree in 2014. Currently – company employee.	Algorithms for remote control and navigation of mobile robotic systems.
Alexander Doroshev	Received Master's degree in 2012. Currently – postgraduate.	Methods of semantic analysis of text information retrieval systems.
Vitali Iskra	Received Master's degree in 2012. Currently – postgraduate.	Methods and tools assess the effectiveness of classifiers.
Andrew Zhabinskii	Completed postgraduate course in 2014.	Algorithms and methods for emotion recognition based on video image SVM.
Ivan Konoplyanik	Completed postgraduate course in 2011.	Algorithmic complex decision support in the ACS based on evolutionary modeling.
Alexander Zapotylok	Received Master's degree in 2013. Currently – postgraduate.	Method for automatic processing of gesture-based analysis of the sequence of frames.
Sergey Kovalev	Graduated BSUIR in 2014. Currently – graduate.	Method of comparative analysis of the implementation of Data Mining algorithms on various parallel architectures.
Ponkratov Artem	Graduated BSUIR in 2014. Currently – graduate.	Balancing traffic in programmable network protocol-based Open Flow.
Yuri Shchegolev	Graduated BSUIR in 2014. Currently – graduate.	System testing algorithms steganography.
Klim Zawadzki	Graduated BSUIR in 2014. Currently – graduate.	Unmanned aerial platform based on Arduino microcontroller.

Vladimir Marchenko	Graduated BSUIR in 2014. Currently – graduate.	Model processing video data in real time and its software implementation based on DSP-processor.
Artem P'yankov	Graduated BSUIR in 2014. Currently – graduate.	Hardware-software system for intellectual games.
Ivan Solonenko	Graduated BSUIR in 2014. Currently – graduate.	Identification of patterns when analyzing the results of a sociological survey using the method of Data Mining.
Anton Tretyakov	Graduated BSUIR in 2014. Currently – graduate.	The programming model for mobile robot control system.
Constantine Shablovsky	Graduated BSUIR in 2014. Currently – graduate.	Evaluating the effectiveness analysis algorithms rhythmic and timbral characteristics of audio recordings.
Igor Shalimov	Graduated BSUIR in 2014. Currently – graduate.	System of recognition of printed texts, based on contour analysis algorithms with complex coding.
Igor Gaidukov	Received Master's degree in 2013. Currently – postgraduate.	Method to identify fraud with electronic money based on the methods Data Mining.
Sergey Zhabinskii	Received Master's degree in 2013. Currently – postgraduate.	Parallel machine learning algorithms for implementation on a computing cluster.
Alexey Zhuravlev	Received Master's degree in 2013. Currently – postgraduate.	Mining algorithms implementation on parallel architectures.
Dmitry Lavnikovich	Received Master's degree in 2013. Currently – postgraduate.	Model, architecture, software and hardware implementation of Data Mining.
Svetlana Ostroukhova	Received Master's degree in 2013. Currently – postgraduate.	Technique of designing video with specified performance characteristics arising from the specific application task.