

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
YANDEX.TECHNOLOGIES LLC	04/15/2021
RECEIVING PARTY DATA	
Name:	YANDEX LLC
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State/Country:	RUSSIAN FEDERATION
Postal Code:	119021
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17553099
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NAME OF SUBMITTER:	MARCELA BONDAREVA
SIGNATURE:	/Marcela Bondareva/
DATE SIGNED:	04/06/2023
Total Attachments: 2	
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ASSIGNMENT

WHEREAS WE, **YANDEX. TECHNOLOGIES LLC**, a company registered under the laws of Russian Federation, whose complete address is 16 Lva Tolstogo str., Moscow, 119021, Russian Federation (hereinafter referred to as the **Assignor**), is the current owner of the inventions for which applications for Letters Patent have been filed in Russian Federation, which applications are listed in Appendix A.

AND, WHEREAS **YANDEX LLC**, a company registered under the laws of Russian Federation, whose complete address is 16 Lva Tolstogo str., Moscow, 119021, Russian Federation, (hereinafter referred to as the **Assignee**) desires to acquire the inventions and rights to file patent applications in all jurisdictions (hereinafter referred to as the **Territory**);

NOW THEREFORE, be it known that for and in consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which from the Assignee is hereby acknowledged, by these presents, we, the Assignor, have sold, assigned, transferred, and set over unto the Assignee, its lawful successors and assigns, our entire right, title, and interest in and to these inventions and applications, and all divisions, and continuations thereof, and all Letters Patent that may be granted thereon, and all reissues thereof, and all rights to claim priority on these of such applications, and all applications for Letters Patent that may hereafter be filed for these inventions in the Territory and all Letters Patent that may be granted on these inventions in any jurisdiction of the Territory, and all extensions, renewals, and reissues thereof; and we hereby authorize and request the Commissioners of Patents (or other appropriate official whose duty it is to issue patents) of the United States, and any other country of the Territory, to issue Letters Patent for these inventions to the Assignee, its successors and assigns, in accordance with the terms of this Assignment;

AND, WE HEREBY further covenant and agree that if necessary, the Assignee, its affiliates and its agents are hereby authorized to insert into the list of the countries, filing dates and serial numbers information about the countries, the filing dates and the serial numbers when known;


AND, WE HEREBY covenant that we have the full right to convey the interest assigned by this Assignment, and we have not executed and will not execute any agreement in conflict with this Assignment;

AND, WE HEREBY further covenant and agree that we will communicate with the Assignee, its successors and assigns, any facts known to us respecting these inventions, testify in any legal proceedings, sign all lawful papers when called upon to do so, execute and deliver any and all papers that may be necessary or desirable to perfect the title to these inventions in said Assignee, its successors or assigns, execute all divisional, continuation, reissue, and re-examination applications, make all rightful oaths and generally do everything possible to aid the Assignee, its successors and assigns, to obtain and enforce proper patent protection for these inventions in any jurisdiction of the Territory, it being understood that any expense incident to the performance of the obligations of the present paragraph shall be borne by the Assignee, its successors, and assigns.

This Assignment may be executed in counterparts, all of which shall be considered one and the same agreement.

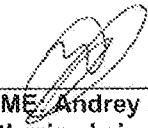
It is the express wish of the parties that this Assignment be drafted in English.

IN TESTIMONY WHEREOF, WE HAVE SIGNED


NAME: **Andrey Mikhailovich Snigirev**
Authorized signatory

YANDEX, LLC
Date of Signature: **April 15, 2021**
Place of Signature: **Moscow**




NAME: **Andrey Igorevich Styskin**
Authorized signatory

YANDEX TECHNOLOGIES, LLC
Date of Signature: **April 15, 2021**
Place of Signature: **Moscow**



APPENDIX A

List of RU Patent Applications

Title	Reference	Application No	Filing Date
METHOD AND SERVER FOR DETERMINING A TRAINING SET FOR TRAINING A MACHINE LEARNING ALGORITHM (MLA)	2020-0138-SE-PD1-RU	2020138004	19/11/2020
METHOD AND A SYSTEM FOR SELECTING A TARGETED MESSAGE TO BE INCLUDED WITHIN A WEB RESOURCE	2017-0039-AD5-PD1-RU	2020139238	30/11/2020
METHOD AND SYSTEM FOR DETERMINING RANK POSITIONS OF ELEMENTS BY A RANKING SYSTEM	2020-0040-SE-PD1-RU	2020139194	30/11/2020
METHODS AND SERVERS FOR RANKING DIGITAL DOCUMENTS IN RESPONSE TO A QUERY	2020-0025-SE-PD1-RU	2020142462	22/12/2020
METHOD AND ELECTRONIC DEVICE FOR PROCESSING A SPOKEN UTTERANCE	2020-0041-VR-PD1-RU	2020142449	22/12/2020
METHOD AND SYSTEM FOR RANKING A WEB RESOURCE	2020-0084-SE-PD1-RU	2020142447	22/12/2020
METHOD AND SYSTEM FOR CLASSIFYING WORD AS OBSCENE WORD	2020-0088-SE-PD1-RU	2020142418	22/12/2020
METHOD AND SERVER FOR TRAINING A MACHINE LEARNING ALGORITHM FOR TRANSLATION	2020-0075-SE-PD1-RU	2020142417	22/12/2020
METHOD AND SERVER FOR RANKING DIGITAL DOCUMENTS IN RESPONSE TO A QUERY	2020-0089-SE-PD1-RU	2020143966	30/12/2020
METHOD AND SERVER FOR TRAINING A MACHINE LEARNING ALGORITHM FOR EXECUTING TRANSLATION	2020-0074-SE-PD1-RU	2020143957	30/12/2020
METHOD AND SYSTEM FOR CLASSIFYING A USER OF AN ELECTRONIC DEVICE	2020-0097-VR-PD1-RU	2021103269	10/02/2021
METHOD AND SERVER FOR RANKING DIGITAL DOCUMENTS IN RESPONSE TO A QUERY	2020-0019-ADS-PD1-RU	2021103265	10/02/2021
METHOD AND SYSTEM FOR OPERATING A WEB APPLICATION ON A DEVICE	2020-0094-SE-PD1-RU	2021103264	10/02/2021
METHOD AND SYSTEM FOR GENERATING TRAINING DATA FOR A MACHINE-LEARNING ALGORITHM	2020-0149-SE-PD1-RU	2021106660	15/03/2021
METHOD AND SYSTEM FOR GENERATING TRAINING DATA FOR A MACHINE-LEARNING ALGORITHM	2020-0143-SE-PD1-RU	2021106657	15/03/2021

PATENT

RECORDED: 04/06/2023

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