LOMONOSOV MOSCOW STATE UNIVERSITY

TRANSCRIPT OF ACADEMIC RECORDS

This is to certify that **Mr. Mihail Solotchi** has been studying (full-time) at the Faculty of Computational Mathematics and Cybernetics of Lomonosov Moscow State University from September 01, 2015 to present time. Within the period of studies the following examinations and tests have been passed:

Number student: 02150342
Department: Mathematical Forecasting Methods
Speciality (Major): Applied Mathematics and Computer Science

FALL 2015, 1st Semester

Course Title	Credits/ Total hours/ Class hours	Test	Grade
Algebra and Geometry	7/252/144	passed	excellent
Algorithms and Algorithmic Languages	4/144/54	-	satisfactory
Computer Practice	3/108/72	-	good
Physical Training	2/72/72	passed	-
Foreign Language (English)	3/108/72	passed	-
Civil Defense	2/72/36	passed	-
Russian History	4/144/54	-	excellent
Mathematical Analysis I	7/252/144	passed	excellent

SPRING 2016, 2nd Semester

Course Title	Credits/ Total hours/ Class hours	Test	Grade
Discrete Mathematics	4/144/72	-	excellent
Computer Architecture and Assembly Language	4/144/54	-	excellent
Algebra and Geometry	7/252/144	passed	excellent
Computer Practice	3/108/72	-	good
Elective Physical Training	0/76/64	passed	-
Foreign Language (English)	3/108/72	passed	-
Elective Humanities: Small and medium innovation entrepreneurship	2/72/36	passed	-
Mathematical Analysis II	7/252/144	passed	good

FALL 2016, 3rd Semester

Course Title	Credits/ Total hours/ Class hours	Test	Grade
Philosophy	2/72/54	-	excellent
Ordinary Differential Equations	3/108/72	passed	-
Introduction to Numerical Methods	3/108/36	-	excellent
Operating Systems	3/108/54	-	good
Probability Theory and Mathematical Statistics	3/108/72	passed	-
Computer Practice	3/108/72	-	excellent
Elective Physical Training	0/84/72	passed	-
Foreign Language (English)	3/108/72	passed	-
Classical Mechanics	4/144/72	-	good
Mathematical Analysis III	7/252/144	passed	excellent

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SPRING 2017, 4th Semester

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Course Title	Credits/ Total hours/ Class hours	Test	Grade
Philosophy	2/72/36	passed	-
Ordinary Differential Equations	4/144/72	-	excellent
Probability Theory and Mathematical Statistics	4/144/72	-	excellent
Programming Systems	3/108/54	-	excellent
Computer Practice	3/108/72	-	excellent
Elective Physical Training	0/76/64	passed	-
Foreign Language (English)	3/108/72	-	excellent
Electrodynamics	4/144/72	passed	-
Mathematical and Complex Analysis	7/252/144	passed	excellent

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FALL 2017, 5th Semester

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Course Title	Credits/ Total hours/ Class hours	Test	Grade
Optimal Control	2/72/36	-	excellent
Specialized Seminar	2/72/36	passed	-
Functional Analysis	2/72/36	passed	-
Interfaculty Course: Foundations of entrepreneurship	1/36/28	passed	-
Computer Practice	2/72/36	-	excellent
Fundamentals of Cybernetics	5/180/90	-	excellent
Mathematical Methods of Pattern Recognition I	2/72/36	-	excellent
Probability Models	2/72/36	passed	-
Economics	4/144/72	-	excellent
Equations of Mathematical Physics	4/144/72	-	excellent
Statistical Physics	3/108/72	-	good

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SPRING 2018, 6th Semester

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Course Title	Credits/ Total hours/ Class hours	Test	Grade
Specialized Seminar	2/72/36	passed	-
Interfaculty Course: Legal regulation of start-ups: creation, governance, investments attraction	1/36/24	passed	-
Discrete Optimization	2/72/36	passed	-
Numerical Methods	4/144/72	-	good
Computer Practice	2/72/36		satisfactory
Image processing and recognition	2/72/36	-	excellent
Mathematical Methods of Pattern Recognition II	3/108/72	-	excellent
Image processing and recognition	2/72/36	-	excellent
Applied Algebra	4/144/72	-	good
Computer Graphics	2/72/36	passed	-
Stochastic Processes	2/72/36	passed	-
Optimal Control	2/72/36	-	excellent
Optimization Methods	3/108/72	-	excellent
Course Papers Fulfillment:	3/108/0	-	excellent

Transcript GPA is 4.70 out of 5.00
Transcript GPA is found as follows: for each course with grade the grade earned is multiplied by the number of course hours, then the sum of these multiplications is divided by the total sum of course hours.

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According to the Russian Grading System:

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Grade		Represents
excellent	or 5.0	Consistently high performance
good	or 4.0	Above average
satisfactory	or 3.0	Minimally passing
passed	------	Pass/Fail option (not included into GPA)

Secretary   *signature*
Vice Dean   *signature*   Prof. M.V.Fedotov
for Academic Affairs

Certified by   **Prof. Alexander V. Razgulin,**
                                                                        Vice Dean
November 19, 2018   **for International Relations**