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My Academic History

By Semester

CURRENT PROGRAM(S) OF STUDY

CLASS	SCHOOL	MAJOR	DEGREE
G	ARTS & SCI	MTH	PHD

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH436	ALGEBRA I	04.0	A	0.00	00.00
1MTH440	GENERAL TOPOLOGY	04.0	A	0.00	00.00
1MTH472	FUNCTIONAL ANALYSIS	04.0	A	0.00	00.00

	HRS. EARNED	HRS. IN GPA	POINTS	GPA
FALL 98				
CURRENT	012.0	000.0	000.0	0.00
CUMULATIVE	012.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH437	ALGEBRA II	04.0	A	0.00	00.00
1MTH443	ALGEBRAIC TOPOLOGY	04.0	S	0.00	00.00
1MTH535	COMMUTATIVE ALGEBRA	04.0	A	0.00	00.00

	HRS. EARNED	HRS. IN GPA	POINTS	GPA
SPRING 99				
CURRENT	012.0	000.0	000.0	0.00
CUMULATIVE	024.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH550	TOPICS IN TOPOLOGY	04.0	A	0.00	00.00
1MTH591	PHD READINGS IN MATH	04.0	A	0.00	00.00
1MTH531	ALGEBRAIC NUM THEORY	04.0	A	0.00	00.00

	HRS. EARNED	HRS. IN GPA	POINTS	GPA
FALL 99				
CURRENT	012.0	000.0	000.0	0.00
CUMULATIVE	036.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH591	TOPICS IN ALGERGRAIC TOPOLOGY	03.0	A	0.00	00.00
1MTH591	ALGEBRAIC GEOMETRY	04.0	A	0.00	00.00
1MTH549	TOPICS IN ALGEBRAIC TOPOLOGY	04.0	A	0.00	00.00

	HRS. EARNED	HRS. IN GPA	POINTS	GPA
SPRING 00				
CURRENT	011.0	000.0	000.0	0.00

		HRS. EARNED	HRS. IN GPA	POINTS	GPA
	CUMULATIVE	047.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1CSC171	COMPUTER PROGRAMMING	00.0		.	00.00
1MTH591	SPECTRAL SEQUENCES	05.0	A	0.00	00.00
1MTH537	HOMOLOGICAL ALGEBRA	04.0	A	0.00	00.00

		HRS. EARNED	HRS. IN GPA	POINTS	GPA
FALL 00	CURRENT	009.0	000.0	000.0	0.00
	CUMULATIVE	056.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH595	PHD RESEARCH IN MATH	01.0	A	0.00	00.00
1MTH523	SINGULARITY THEORY	00.0		.	00.00
1MTH549	TOPICS IN ALGEBRAIC TOPOLOGY	04.0	A	0.00	00.00
1MTH555	DIFFERENTIAL GEOMETRY	04.0	S	0.00	00.00

		HRS. EARNED	HRS. IN GPA	POINTS	GPA
SPRING 01	CURRENT	009.0	000.0	000.0	0.00
	CUMULATIVE	065.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH595	PHD RESEARCH IN MATH	01.0	A	0.00	00.00
1MTH538	ALGEBRAIC GEOMETRY I	04.0	A	0.00	00.00
1MTH549	TOPICS IN ALGEBRAIC TOPOLOGY	04.0	A	0.00	00.00

		HRS. EARNED	HRS. IN GPA	POINTS	GPA
FALL 01	CURRENT	009.0	000.0	000.0	0.00
	CUMULATIVE	074.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH595	PHD RESEARCH IN MATH	05.0	A	0.00	00.00
1MTH546	COHOMOLOGY	04.0	A	0.00	00.00

		HRS. EARNED	HRS. IN GPA	POINTS	GPA
SPRING 02	CURRENT	009.0	000.0	000.0	0.00
	CUMULATIVE	083.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS
1MTH595	PHD RESEARCH IN MATH	03.0	A	0.00	00.00
1MTH999	DOCTORAL DISSERTATION	00.0	A	0.00	00.00
1MTH531	ALGEBRAIC NUMBER THEORY	00.0		.	00.00
1MTH544	CLASSICAL HOMOTOPY THEORY	04.0	A	0.00	00.00

		HRS. EARNED	HRS. IN GPA	POINTS	GPA
FALL 02	CURRENT	007.0	000.0	000.0	0.00
	CUMULATIVE	090.0	000.0	000.0	0.00

COURSE	COURSE TITLE	CR HRS	GRADE	POINTS	TOT PTS

1MTH999	DOCTORAL DISSERTATION	00.0	A	0.00	00.00

	HRS. EARNED	HRS. IN GPA	POINTS	GPA
SPRING 03				
CURRENT	000.0	000.0	000.0	0.00
CUMULATIVE	090.0	000.0	000.0	0.00

OFFICIAL COMMENTS

MOSCOW STATE UNIVERSITY,7/98 DIPLOMA
1/22/99: PASSED THE WRITTEN MASTER'S FINAL EXAMINATION (PLAN B) FOR THE DEGREE MA IN MATHEMATICS.
1/22/99: PASSED THE QUALIFYING EXAMINATION FOR THE DEGREE PHD IN MATHEMATICS.
FEBRUARY 16, 2001: PASSED THE ORAL QUALIFYING EXAMINATION FOR THE DEGREE PHD IN MATHEMATICS.
SEPTEMBER 11, 2002: PASSED THE EXAMINATION TO SATISFY THE FOREIGN LANGUAGE REQUIREMENT (FRENCH) OF THE DEPARTMENT OF MATHEMATICS FOR THE DEGREE PHD.
6/25/03: PASSED THE FINAL ORAL EXAMINATION AND THESIS WAS FOUND TO BE ACCEPTABLE FOR THE DEGREE PHD IN MATHEMATICS.
THESIS TITLE: ON THE HOLOMORPH OF A DISCRETE GROUP.

DEGREE INFORMATION

COLLEGE	DEGREE	MAJOR(S)	MINOR(S)	CONFER DATE	HONORS
ARTS & SCI	MA	MTH		00/03/02	
ARTS & SCI	PHD	MTH		03/10/10	

When reviewing grades, please note that all grades are processed and verified as soon as possible after receiving them from the professor. Averages are calculated every night and may not be reflected in this document at this time.

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11/28/03