

THE UNIVERSITY OF MICHIGAN – ANN ARBOR
Unofficial Transcript - Not an Official Transcript

Li,Dongxu
 UM ID: 73534478
 Uniqname: DONGXULI

Page: 1
 Date: 04/30/2017

Gender: Male (734) 565-9913
 Birthdate: 07/16/1992
 Citizen: Non-Resident Alien
 Visa: F1

Li,Dongxu
 1613 Beal Ave Apt 04
 Ann Arbor, MI 48105
 United States

Program Action History: Quantit Finance & Risk Mgt Mas
 04/07/2016 Matriculation
 Quant Finance & Risk Mgt MS

Academic Previous Experience

Dalian University of Technology	2 Linggonglu
Dalian	21 116024 China
Bachelor of Science	06/01/2016

End of Unofficial Transcript

Fall 2016			Rackham	Grade	Hours	MSH	CTP	MHP
ELI	534		Dis&Oral Argumentn	DCO S	1.00	0.00	1.00	0.00
MATH	472		Num Meth Fin Appl	A+	3.00	3.00	3.00	12.90
MATH	526		Disc Stoch Proc	A-	3.00	3.00	3.00	11.10
MATH	573		Fin Math I	A-	3.00	3.00	3.00	11.10
STATS	500		Applied Stat I	A-	3.00	3.00	3.00	11.10
Term Total			GPA: 3.850		13.00	12.00	13.00	46.20
Cumulative Total			GPA: 3.850			12.00	13.00	46.20

Winter 2017			Rackham	Grade	Hours	MSH	CTP	MHP
FIN	580		Corp Fin Derivatives	A+	2.25	2.25	2.25	9.68
FIN	609		Fix Inc Secur&Mkts	A+	2.25	2.25	2.25	9.68
IOE	553		Financial Engin II	A-	3.00	3.00	3.00	11.10
MATH	506		Analysis for Finance	A	3.00	3.00	3.00	12.00
MATH	574		Fin Math II	A-	3.00	3.00	3.00	11.10
STATS	509		Stats for Fin Data	A-	3.00	3.00	3.00	11.10
Term Total			GPA: 3.918		16.50	16.50	16.50	64.65
Cumulative Total			GPA: 3.889			28.50	29.50	110.85

Fall 2017			Rackham	Grade	Hours	MSH	CTP	MHP
Elections as of: 04/30/2017								
EECS	402		Prog for Sci&Eng		3.00	0.00	0.00	0.00
MATH	623		Computational Finance		3.00	0.00	0.00	0.00
Elected Term Hours					6.00			

Academic Statistics for Rackham					MSH	CTP	MHP
Total to Date					28.50	29.50	110.85



大连理工大学

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DALIAN UNIVERSITY OF TECHNOLOGY

本科成绩单(学分制)

Bachelor's Academic Transcript (Credit System)

姓名: 李东旭 学号: 201211121 学制: 4 年
Name: Li dongxu Registration Number: 201211121 Periods of Schooling: 4 Years
院系: 数学科学学院 专业: 信息与计算科学 性别: 男
Dept: School of Mathematics Major: Information and Computational Science Gender: Male

编号 No.	课 程 Courses	学分 Credit Hour	学期考试成绩 Term Test Score							
			1		2		3		4	
			1	2	3	4	5	6	7	8
1	大学计算机基础 Fundamentals of Computers	2	84							
2	大学英语 College English	10	84	82	84	87				
3	高等代数 Advanced Algebra	10	90	93						
4	几何学 Geometry	5	81	89						
5	健康教育 Health Education	0.5	80							
6	军事理论 Military Theory	1	66							
7	军训 Military Training	2.5	82							
8	数论 Number Theory	2	77							
9	数学分析 Mathematical Analysis	17	80	92	93					
10	体育 Physical Education	4	84	92	90	97				
11	C 语言程序设计 C Language Programming	3		80						
12	大学物理 College Physics	6.5		80	66					
13	高等代数问题选讲 Question Select Lecture of Advanced Algebra	1		84						
14	数学分析问题选讲 Question Select Lecture of Mathematical Analysis	1		78						
15	中国近现代史纲要 Survey of Modern Chinese History	1.5		77						
16	常微分方程 Ordinary Differential Equations	3			80					
17	大学物理实验 College Physics Experiment	2			77	73				
18	计算实习 Computational Practice	4			94	93	93	90		
19	近世代数 Modern Algebra	4			87					
20	毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong Thought, Deng Xiaoping Theory and The "Three Representations"	3			73					
21	复变函数论 Functions of Complex Variables	3				95				
22	概率论与数理统计 Probability and Statistics	4				85				
23	实变函数论 Functions of Real Variables	4				95				
24	优化方法 Optimization Method	3				82				
25	泛函分析 Functional Analysis	4					75			

大连理工大学学生成绩单
The Student's Achievements Record of Dalian University of Technology

编号 No.	课 程 Courses	学分 Credit Hour	学期考试成绩 Term Test Score							
			1		2		3		4	
			1	2	3	4	5	6	7	8
26	数值逼近与计算几何 Numerical Approximation and Computational Geometry	3					94			
27	数值代数 Numerical Algebra	3					85			
28	数学物理方程 Equations of Mathematical Physics	3						88		
29	微分方程数值解法 Numerical Solution of Differential Equations	3						82		
30	公共关系学概论 Public Relations	**	1.5	80						
31	数学文化 Mathematics Culture	**	2	83						
32	音乐欣赏 Music Appreciation	**	2		86					
33	软件工程概论 Introduction to Software Engineering	**	2			95				
34	数学软件与实验 Mathematical Software and Experiment	**	3			94				
35	数学史 History of Mathematics	**	2			90				
36	数学建模 Mathematical Modeling	**	2				90			
37	随机过程 Stochastic Processes	**	2.5				97			
38	智能计算 Neurocomputing	**	3				97			
39	拓扑学基础 Topology	**	3					98		
40	微分几何 Differential Geometry	**	3.0					88		

NOTES: A+: 100%-95%; A: 94%-85%; B+: 84%-80%; B: 79%-75%; C+: 74%-65%; C: 64%-60%;
P: Pass of the course with no specific grade; *: Limitative Course; **: Elective Course

校对 (Collator): 李姗姗

审核 (Signature): 刘晓梅