Leland Stanford Jr. University
Stanford, CA 94305
USA

Name : Yu,Haizi
Student ID : 05582871

Print Date: 01/21/2011
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* Worksheet - For office use by authorized Stanford personnel *
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| Cum GPA | 4.200 | Cum Totals | 20.00 | 10.00 |

--------- Academic Program ---------

Program : Computer Science
04/13/2010 : Computer Science (MS)
Active in Program

--------- Non-Course Milestones ---------

Masters Program Proposal -
  Plan: CS-MS
  Completed - 11/19/2010

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* Worksheet - For office use by authorized Stanford personnel *
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END OF TRANSCRIPT

--------- Beginning of Academic Record ---------

2010-2011 Autumn

Course		Title	Attempted	Earned	Grade
CS	205A	MATHEMATICAL METHODS FOR ROBOTICS, VISION, AND GRAPHICS Fedkiw,Ronald	3.00	3.00	A+
CS	229	MACHINE LEARNING Ng,Andrew	3.00	3.00	A
EE	263	INTRODUCTION TO LINEAR DYNAMICAL SYSTEMS Boyd,Stephen	3.00	3.00	A+
EFSLANG	693B	ADVANCED LISTENING COMPREHENSION, AND VOCABULARY DEVELOPMENT Hubbard,Philip L	1.00	1.00	S

| GR Term GPA | 4.200 | Term Totals | 10.00 | 10.00 |
| GR Cum GPA | 4.200 | Cum Totals | 10.00 | 10.00 |

2010-2011 Winter

Course		Title	Attempted	Earned	Grade
CS	154	INTRODUCTION TO AUTOMATA AND COMPLEXITY THEORY Dill,David L	3.00	0.00	
CS	223A	INTRODUCTION TO ROBOTICS Khatib,Oussama	3.00	0.00	
EE	364A	CONVEX OPTIMIZATION I Boyd,Stephen	3.00	0.00	
EFSLANG	690A	INTERACTING IN ENGLISH Lockwood,Robyn Brinks	1.00	0.00	

| GR Term GPA | 0.000 | Term Totals | 10.00 | 0.00 |
| GR Cum GPA | 4.200 | Cum Totals | 20.00 | 10.00 |

Graduate Career Totals

Information must be kept confidential and must not be disclosed to other parties without the written consent of the student.

Office of the Registrar

333 East Campus Mall
Suite 10101
Madison, WI, 53715-1384

GRADE REPORT

Term: Fall 2009-2010

Name: Haizi Yu

Career: Graduate

Program: Electrical Engineering

Year: Graduate

Run Date: Jan 22, 2011

Dept. Name	Course	Session	Descriptive Title	Credits	Grade	Grade Points
COMP SCI	577	Regular	Introduction to Algorithms	3	A	12.000
E C E	600	Regular	Smr-Electrical & Comp Engr	0	CR	0.000
E C E	699	Regular	Advanced Independent Study	2	A	8.000
E C E	735	Regular	Signl Synthesis&Recvry Tech	3	A	12.000
MATH	721	Regular	First Crse in Real Analysis	3	A	12.000

	Advanced Standing Credit	Earned Credit	GPA Credits	GPA Grade Points	GPA
Term	0	11	11	44.0	4.000
Cumulative	0	11	11	44.0	4.000

End of Term Action: None

Plan : Electrical Engineering PHD

Grading System:

Grades in GPA:		Grades NOT in GPA				Symbols:	
A	4.000	I or IN	Incomplete	| NW	No Work	>	No Degree Credit
AB	3.500	P	Progress	| IF	Incomplete	#	Pass/Fail Program
B	3.000	S	Satisfactory	|	(Med. Only)	H	Course Taken for Honors Credit
BC	2.500	U	Unsatisfactory	| R	Registered	GPA	Grade Point Average
C	2.000	M	Missing	| CR	Credit		
D	1.000	Q	Credit	| N	No Credit		
F	0.000	NR	No Report	| DR	Dropped		

Office of the Registrar

333 East Campus Mall
Suite 10101
Madison, WI, 53715-1384

GRADE REPORT

Term:	Spring 2009-2010
Name:	Haizi Yu
Career:	Graduate
Program:	Electrical Engineering
Year:	Graduate

Run Date: Jan 22, 2011

Dept. Name	Course	Session	Descriptive Title	Credits	Grade	Grade Points
COMP SCI	760	Regular	Machine Learning	3	A	12.000
E C E	719	Regular	Optimal Systems	3	A	12.000
E C E	729	Regular	Thry-Info Proc&Transmission	3	A	12.000

	Advanced Standing Credit	Earned Credit	GPA Credits	GPA Grade Points	GPA
Term	0	9	9	36.0	4.000
Cumulative	0	20	20	80.0	4.000

End of Term Action: None

Plan : Electrical Engineering PHD

Grading System:

Grades in GPA:	Grades NOT in GPA		Symbols:

A	4.000	I or IN	Incomplete	NW	No Work
AB	3.500	P	Progress	IF	Incomplete
B	3.000	S	Satisfactory		(Med. Only)
BC	2.500	U	Unsatisfactory	R	Registered
C	2.000	M	Missing	CR	Credit
D	1.000	Q	Credit	N	No Credit
F	0.000	NR	No Report	DR	Dropped

Symbols:
- \> No Degree Credit
- \# Pass/Fail Program
- H Course Taken for Honors Credit
- GPA Grade Point Average

TSINGHUA UNIVERSITY STUDENT RECORD

Name	Yu Haizi	**Student Number**	2005011609	**Gender**	Male
Date of Birth	September 28, 1986	**Schooling**	4 years	**Degree Pursued**	Bachelor
Date of Admission	August 1, 2005	**Date of Graduation**	July 9, 2009		
Department	Department of Automation				
Major	Automation				

Course Number	Course	Credits	Record	Exam Date
12090043	Military Theory and Skill Training	3	82	2005-09
10640764	English Level Test I	4	82	2005-11
00640762	College English Reading Writing and Translation(2)	2	95	2006-01
10420684	Linear Algebra and Analytic Geometry(1)	4	93	2006-01
10420874	Calculus	4	94	2006-01
10440103	General Chemistry A	3	86	2006-01
10610022	Ideological and Moral Education	2	90	2006-01
10640612	English Listening/Speaking(2)	2	Pass	2006-01
20130423	Fundamentals of Machine Design A(1)	3	86	2006-01
20740042	Fundamentals of Computer Literacy	2	Pass	2006-01
40310382	Introduction to Mechanics	2	Pass	2006-01
00610092	The Foundation of Eloquence(2)(Converse and Arguing)	2	82	2006-06
00640772	College English Reading Writing and Translation(3)	2	84	2006-06
00740043	C++ Programming	3	92	2006-06
10420692	Linear Algebra and Analytic Geometry(2)	2	93	2006-06
10420884	Multi-variable Calculus	4	94	2006-06
10430525	Physics for Scientists and Engineers A(1)	5	91	2006-06
10610013	Introduction to Mao Zedong's Thought	3	88	2006-06
20740073	Fundamentals of Computer Software Techniques	3	Excellence	2006-06
10640852	English Summer Camp	2	Pass	2006-09
30250182	C++Programme Design and Training	2	90	2006-09
00611252	Guide to Reading of Chinese Cultural Masterpieces	2	Pass	2007-01
10420252	Introduction to Complex Analysis	2	98	2007-01
10420262	Introduction to Methods of Mathematics and Physics	2	Excellence	2007-01
10420894	Advanced Calculus	4	97	2007-01
10430535	Physics for Scientists and Engineers A(2)	5	100	2007-01
10430782	Lab. of Physics A(1)	2	85	2007-01
10610033	Principle of Marxist Political Economics	3	88	2007-01
10720031	Physical Culture(3)	1	85	2007-01
20250103	Digital Electronics	3	86	2007-01
40250782	The Theory of Database System	2	97	2007-04
00630042	Guide-reading to Chinese Modern Literary Masterpieces	2	86	2007-06
10420803	Probability and Statistics	3	97	2007-06
10430811	Lab. of Physics B(2)	1	87	2007-06
20220214	Principle of Circuits	4	88	2007-06
20250064	Fundamentals of Analog Electronics	4	83	2007-06
21550012	Laboratory of Electronic Circuits	2	87	2007-06
30250033	Fundamentals of UNIX System	3	92	2007-06
30250064	Computer Principles and Applications	4	94	2007-06
21510082	Metal Working Technology Practice C	2	84	2007-09
21550033	Project of Electronic Circuits	3	89	2007-09
40250521	Lab. of Computer Principles	1	Pass	2007-09
01550013	Synthetical Practice of Electronics System Design	3	Pass	2008-01
10720011	Physical Culture(1)	1	87	2008-01
10720110	Physical Culture(1)	0	81	2008-01

Total Credits in All Academic Years 202.0   **Academic Degree** Bachelor of Engineering

Director of Registration Center 郭大勇

Official Seal:

Date: July 2, 2009

TSINGHUA UNIVERSITY STUDENT RECORD

Name Yu Haizi	**Student Number** 2005011609	**Gender** Male
Date of Birth September 28, 1986	**Schooling** 4 years	**Degree Pursued** Bachelor
Date of Admission August 1, 2005	**Date of Graduation** July 9, 2009	
Department Department of Automation		
Major Automation		

Course Number	Course	Credits	Record	Exam Date
20250013	Operations Research(1)	3	82	2008-01
30250013	Fundamentals of Power Electronics	3	91	2008-01
40250074	Automatic Control Theory(1)	4	94	2008-01
40250443	Numerical Analysis and Algorithms	3	84	2008-01
40250994	Signals and Systems	4	96	2008-01
10720021	Physical Culture(2)	1	89	2008-06
10720120	Physical Culture(2)	0	91	2008-06
30240184	Data Structures	4	97	2008-06
30250093	Computer Networks and Applications	3	90	2008-06
40250192	Introduction to Systems Engineering	2	91	2008-06
40250683	Automatic Control Theory(2)	3	86	2008-06
40250754	Process Control	4	87	2008-06
40250762	Measurement Principle	2	89	2008-06
40250821	Process Control Experiments on Special Topics(2)	1	89	2008-06
40250861	Control Theory Experiments on Special topics(2)	1	85	2008-06
40250745	Practice of Speciality	5	92	2008-09
40250182	Introduction to Artificial Intelligence	2	96	2008-11
00640282	Selected Readings in Western Literature	2	75	2009-01
00740123	JAVA and Object-Oriented Programming	3	Pass	2009-01
10610204	Principle of Marxist Philosophy	4	84	2009-01
10720130	Physical Culture(3)	0	91	2009-01
30210041	Introduction to Information Science and Technology	1	83	2009-01
30250083	Computer Simulation	3	91	2009-01
30250143	Applied Stochastic Processes	3	91	2009-01
40250712	Fundamental Pattern Recognition	2	85	2009-01
10610224	Introduction to Mao Zedong Thoughts and Theoretical System of Socialism with Chinese Characteristic	4	84	2009-06
10720041	Physical Culture(4)	1	73	2009-06
20220221	Lab. of Principle of Circuits	1	84	2009-06
40250650	Diploma Projects(Thesis)	15	95	2009-06
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Total Credits in All Academic Years 202.0

Academic Degree Bachelor of Engineering

Director of Registration Center 郭大勇

Date: July 2 2009