

11/15/17

UW-MADISON STUDENT RECORD

Lim, Cong Han

MATRICULATION DATE 09/02/10

DEGREES:

Bachelor of Science 06/2010 University of Chicago, Chicago, IL

PRELIM EXAMS PASSED 12/18/15 in Computer Sciences

PHD MINOR COMPLETED 12/10/13 Distributed

PHD MAJOR COMPLETED 12/18/15 Computer Sciences

	CRS	GR	PTS
Fall 2010-2011 G229 GR Comp Sci Graduate			
SESSION A1: SEP 02 - DEC 15			
COMP SCI 787 Advanced Algorithms	3.000	A	12.000
COMP SCI 799 Master's Research	1.000	S	0.000
COMP SCI 880 Quantum Information Processing	3.000	A	12.000
SUM: EARNED CR 7 GPA CR 6 GPA 4.000	7.000		24.000

	CRS	GR	PTS
Spring 2010-2011 G229 GR Comp Sci Graduate			
SESSION A1: JAN 18 - MAY 06			
COMP SCI 704 Princ of Programming Langs	3.000	DR	
COURSE DROPPED 02/02/11			
COMP SCI 710 Computational Complexity	3.000	A	12.000
COMP SCI 880 Topics in Alg. Game Theory	3.000	AB	10.500
MATH 842 Topics in Applied Algebra	3.000	A	12.000
SUM: EARNED CR 9 GPA CR 9 GPA 3.833	9.000		34.500

	CRS	GR	PTS
Summer 2011 G229 GR Comp Sci Graduate			
SESSION DHH: JUN 13 - AUG 07			
COMP SCI 799 Master's Research	3.000	S	0.000
SUM: EARNED CR 3 GPA CR 0 GPA 0.000	3.000		0.000

	CRS	GR	PTS
Fall 2011-2012 G229 GR Comp Sci Graduate			
SESSION A1: SEP 02 - DEC 15			
COMP SCI 564 Database Mgt Systems	3.000	A	12.000
COMP SCI 640 Intro to Computer Networks	3.000	DR	
COURSE DROPPED 09/22/11			
COMP SCI 642 Intro to Information Security	3.000	A	12.000
COMP SCI 784 Data Models and Languages	3.000	A	12.000
SUM: EARNED CR 9 GPA CR 9 GPA 4.000	9.000		36.000

	CRS	GR	PTS
Spring 2011-2012 G229 GR Comp Sci Graduate			
SESSION A1: JAN 23 - MAY 11			
COMP SCI 761 Advanced Machine Learning	3.000	A	12.000
COMP SCI 838 Applied Cryptography	3.000	A	12.000
E C E 729 Thry-Info Proc&Transmission	3.000	A	12.000
MATH 745 Theory of Groups	3.000	DR	
COURSE DROPPED 02/06/12			
SUM: EARNED CR 9 GPA CR 9 GPA 4.000	9.000		36.000

Master of Science-Computer Sciences

Degree Conferred May 20, 2012

MAJOR: Computer Sciences

	CRS	GR	PTS
Summer 2012 G229 GR Comp Sci Graduate			
SESSION DHH: JUN 18 - AUG 12			
COMP SCI 799 Master's Research	1.000	S	0.000
SUM: EARNED CR 1 GPA CR 0 GPA 0.000	1.000		0.000

	CRS	GR	PTS
Fall 2012-2013 G229 GR Comp Sci Graduate			
SESSION A1: SEP 04 - DEC 14			
COMP SCI 402 Introducing Comp Sci to K-12	2.000	A	8.000
COMP SCI 726 Nonlinear Optimization I	3.000	A	12.000
COMP SCI 838 Intro. Phys. Based Mdlng/Sim	3.000	DR	
COURSE DROPPED 09/20/12			
COMP SCI 899 Pre-Dissertator Research	1.000	S	0.000
SUM: EARNED CR 6 GPA CR 5 GPA 4.000	6.000		20.000

	CRS	GR	PTS
Spring 2012-2013 G229 GR Comp Sci Graduate			
SESSION A1: JAN 22 - MAY 10			
COMP SCI 730 Nonlinear Optimization II	3.000	AB	10.500

COMP SCI 899 Pre-Dissertator Research	5.000	S	0.000
SUM: EARNED CR 8 GPA CR 3 GPA 3.500	8.000		10.500
	CRS	GR	PTS
Summer 2013 G229 GR Comp Sci Graduate SESSION DHH: JUN 17 - AUG 11			
COMP SCI 899 Pre-Dissertator Research	2.000	S	0.000
SUM: EARNED CR 2 GPA CR 0 GPA 0.000	2.000		0.000
	CRS	GR	PTS
Fall 2013-2014 G229 GR Comp Sci Graduate SESSION A1: SEP 03 - DEC 13			
COMP SCI 899 Pre-Dissertator Research	5.000	S	0.000
STAT 840 Statistical Model Building&Learnng	3.000	A	12.000
SUM: EARNED CR 8 GPA CR 3 GPA 4.000	8.000		12.000
	CRS	GR	PTS
Spring 2013-2014 G229 GR Comp Sci Graduate SESSION A1: JAN 21 - MAY 09			
COMP SCI 899 Pre-Dissertator Research	2.000	S	0.000
I SY E 719 Stochastic Programming	3.000	A	12.000
I SY E 720 Integer Programming	3.000	A	12.000
SUM: EARNED CR 8 GPA CR 6 GPA 4.000	8.000		24.000
	CRS	GR	PTS
Summer 2014 G229 GR Comp Sci Graduate SESSION DHH: JUN 16 - AUG 10			
COMP SCI 899 Pre-Dissertator Research	2.000	S	0.000
SUM: EARNED CR 2 GPA CR 0 GPA 0.000	2.000		0.000
	CRS	GR	PTS
Fall 2014-2015 G229 GR Comp Sci Graduate SESSION A1: SEP 02 - DEC 12			
COMP SCI 899 Pre-Dissertator Research	2.000	S	0.000
I SY E 727 Convex Analysis	3.000	A	12.000
I SY E 823 Integer Prg & Comp Optimizatio	3.000	A	12.000
SUM: EARNED CR 8 GPA CR 6 GPA 4.000	8.000		24.000
	CRS	GR	PTS
Spring 2014-2015 G229 GR Comp Sci Graduate SESSION A1: JAN 20 - MAY 08			
COMP SCI 899 Pre-Dissertator Research	5.000	S	0.000
I SY E 823 Mixed-Integer Nonlinear Optim	3.000	A	12.000
SUM: EARNED CR 8 GPA CR 3 GPA 4.000	8.000		12.000
	CRS	GR	PTS
Summer 2015 G229 GR Comp Sci Graduate SESSION DHH: JUN 15 - AUG 09			
COMP SCI 990 Dissertation	1.000	S	0.000
SUM: EARNED CR 1 GPA CR 0 GPA 0.000	1.000		0.000
	CRS	GR	PTS
Fall 2015-2016 G229 GR Comp Sci Graduate SESSION A1: SEP 02 - DEC 15			
COMP SCI 899 Pre-Dissertator Research	8.000	S	0.000
SUM: EARNED CR 8 GPA CR 0 GPA 0.000	8.000		0.000
	CRS	GR	PTS
Spring 2015-2016 G229 GR Comp Sci Graduate SESSION A1: JAN 19 - MAY 06			
COMP SCI 999 Dissertator Research	3.000	S	0.000
SUM: EARNED CR 3 GPA CR 0 GPA 0.000	3.000		0.000
	CRS	GR	PTS
Summer 2016 G229 GR Comp Sci Graduate SESSION DHH: JUN 13 - AUG 07			
COMP SCI 999 Dissertator Research	3.000	S	0.000
SUM: EARNED CR 3 GPA CR 0 GPA 0.000	3.000		0.000
GRAD CUM CREDITS	103		
GRADUATE CUM GPA CREDITS	59		
GRADUATE CUM GRADE POINTS	233.0		
GRADUATE GPA	3.949		

Doctor of Philosophy

Degree Conferred August 28, 2016

MAJOR: Computer Sciences

MINOR: Distributed

MEMORANDA

01/13/11 Grade changed in COMP SCI 787 (1112) from NR to A
work completed: 12/20/10.
END OF RECORD