



大连理工大学

DUT

本科成绩单(学分制)

DALIAN UNIVERSITY OF TECHNOLOGY

Bachelor's Academic Transcript (Credit System)

姓名: 周纵苇 Name: Zhou Zongwei 学号: 201281522 Registration Number: 201281522 学制: 4年 Periods of Schooling: 4Years
院系: 电子信息与电气工程学部 Dept: Faculty of Electronics Information and Electrical Engineering 专业: 计算机科学与技术 Major: Computer Science and Technology 性别: 男 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	83	73	75	71				
3	工程制图 Engineering Drawing	3	92							
4	工科数学分析基础 Mathematical Analysis for Engineering	11	83	92						
5	健康教育 Health Education	0.5	95							
6	军训 Military Training	2.5	89							
7	思想道德修养与法律基础 Morals & Ethics & Fundamentals of Law	2	86							
8	体育 Physical Education	4	87	90	97	94				
9	线性代数与解析几何 Linear Algebra and Analytic Geometry	3.5	95							
10	程序设计基础 Fundamentals of Program Design	4		95						
11	大学物理 College Physics	6.5		90	72					
12	电路理论 Circuit Theory	4		90						
13	电路实验 Experiments of Circuit Theory	1		81						
14	电气信息导论 Electrical Information Introduction	2		76						
15	复变函数 Complex Variable Function	2		90						
16	军事理论 Military Theory	1		90						
17	普通生物学 General Biology	2		85						
18	普通生物学实验 Experiment of General Biology	0.5		83						
19	大学物理实验 College Physics Experiment	2			81	86				
20	工程训练 Engineering Training	2			87					
21	积分变换与场论 Integral Transform & Field Theory	2			86					
22	模拟电子线路 Analog Electronic Circuit	3.5			86					
23	模拟电子线路实验 Experiments of Analog Electronic Circuit	0.5			84					
24	概率与统计 Probability and Statistics	3				90				
25	离散数学 Discrete Mathematics	2				84				
26	离散数学(二) Discrete Mathematics (2)	2.5				97				

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The Student's Achievements Record of Dalian University of Technology

27	马克思主义基本原理 Theory of Marxism	2				86				
28	模拟电路课程设计 Curriculum Design of Analog Electronic Circuit	1				93				
29	数据结构与算法 Data Structures and Algorithms	4				92				
30	数字逻辑 Digital Logic	3				85				
31	数字逻辑实验 Digital Logic Experiment	0.5				93				
32	编译原理 Compile Principles	3.5					91			
33	程序设计方法 Programming Methods	2					97			
34	计算机网络 Computer Network	3.5					72			
35	计算机组成原理 Computer Organization Principles	4					90			
36	计算机组成原理实验 Computer Organization Principles Experiment	1					87			
37	面向对象程序设计 Object-oriented Programming	2.5					85			
38	编译原理课程设计 Compile Principles Course Design	1						85		
39	操作系统 Operating Systems	3.5						70		
40	操作系统实验 Experiment in Operating Systems	1.0						96		
41	计算机网络实验 Computer Networks Experiment	2						89		
42	软件工程 Software Engineering	2.0						81		
43	软件工程课程设计 Course Design of Software Engineering	1						86		
44	数据库系统原理 Principle of Database System	3						72		
45	硬件综合训练 Hardware Comprehensive Training	2.5						82		
46	计算机软件技术基础 The Basis of Computer Software	**	1.5		96					
47	外国文学 Foreign Literature	**	1.5		84					
48	艺术与审美 Art and Aesthetics	**	2		84					
49	云计算 Cloud Computing	**	1		83					
50	管理学基础 Fundamentals of Management	**	2			85				
51	微机安装与调试 Installation and Debugging of Microcomputer	**	1.5			84				
52	中外音乐欣赏 Appreciation of Music from China and Foreign Countries	**	2				90			
53	人工智能 Artificial Intelligence	**	3					100		
54	搜索引擎与文本挖掘 Search Engine and Text Mining	**	2					83		
55	计算机图形学 Computer Graphics	**	2.0						91	
56	控制系统仿真与设计 Control System Simulation & Design	**	2						89	
57	算法分析与设计 Algorithm Designs and Analysis	**	2.0						87	

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