		FILE	
		lecture09	p. 5,6
!= (Logical operator not	:)	LINE	•
lecture01	p. 23	lecture09	p. 5,6
" (Double quote)	•	((Curly brackets)	•
lecture01	p. 15	lecture01	p. 22
#define	•	I (bit or)	•
lecture01	p. 16,18	lecture01	p. 23
lecture09	p. 3,4	II (Logical operator or)	•
#ifndef	•	lecture01	p. 23
lecture09	p. 3		
#include	·	^	
lecture01	p. 16,20	A	
lecture02	p. 7		
lecture09	p. 3	Address	
%p	•	lecture01	p. 8-10,12,13
lecture09	p. 22	Address of variable	
& (bit and)	P	lecture03	p. 4
lecture01	p. 23	Adelson-Velsky, Georg	y
& operator (address)	p. 25	lecture06	p. 17
lecture01	p. 10	Algorithm	
lecture03	p. 4,6,8	lecture01	p. 12
&& (Logical operator ar	•	Alignment of structures	•
lecture01	p. 23	lecture03	p. 18
' (Single quote)	p. 23	And (logical operator)	•
lecture01	p. 15	lecture01	p. 23
* operator (dereferencing	•	Angle brackets vs doub	•
lecture01	p. 10	files	•
lecture03	p. 7	lecture02	p. 7
- (arrow) reference to s	•	Architecture	•
lecture03	p. 19,20	lecture01	p. 10
. (dot) reference to stru	•	argc	p
lecture03	p. 16,20	lecture02	p. 2
.h File	p. 10,20	lecture03	p. 14,15
lecture01	p. 16	lecture03	p. 13
.hpp file	p. 10	Argument passed as re	•
lecture08	n 14	lecture08	p. 16
2-3-4 Tree	p. 14	Argument passed by re	•
lecture06	20	lecture08	p. 17
	p. 20	argv[]	P
\0	n 141E	lecture02	p. 2
lecture01	p. 14,15	lecture03	p. 13-15
lecture02	p. 10-12	Array	F: 10 10
\n	n 10	lecture01	p. 10,12-14
lecture02	p. 10	lecture03	p. 6
			L

lecture05	p. 17-21	lecture09	p. 9-11
lecture06	p. 1,9,10	AVL tree	_
lecture08	p. 20	lecture06	p. 17-19
Array in C and in Java	-		
lecture03	p. 12	В	
Array of strings			
lecture03	p. 12,13	D. Two	
Array of structures		B-Tree	- 00 00
lecture03	p. 16	lecture06	p. 20-23
Array vs pointer		lecture07	p. 2
lecture03	p. 6,8,9,12	Balanced tree	47.40
Array – multidimension		lecture06	p. 17-19
lecture03	p. 13	Bell Labs	. 0.7
Array: returned by a fur		lecture01	p. 6,7
lecture04	p. 11-13	Berkeley Software Dist	
Array:Pointer		lecture07	p. 2
lecture05	p. 2	Binary file	
Arrow reference to stru	cture field	lecture04	p. 2
lecture03	p. 19,20	Binary search	
ASCII		lecture06	p. 9,10,13,14
lecture01	p. 9	Binary tree	
ASCII table		lecture06	p. 14-17
lecture01	p. 22	Bit	_
assert		lecture01	p. 8
lecture02	p. 4	Bit operators	
Assigning address to p	ointer	lecture01	p. 23
lecture03	p. 6	Block	
Assignment		lecture01	p. 22
lecture01	p. 22,23	Block of instructions	
lecture02	p. 2	lecture01	p. 15
ATK		Boolean	
lecture09	p. 18	lecture01	p. 10,11,21
atof()		Box-Müller	_
lecture03	p. 1	lecture03	p. 3
atoi()		break	
lecture03	p. 1	lecture01	p. 24
atol()		BSD (Berkeley Softwar	,
lecture03	p. 1	lecture07	p. 2
autoconf		Built-in functions	_
lecture09	p. 11	lecture02	p. 5,8
automake		Byte	_
lecture09	p. 11	lecture01	p. 8
autoscan	_		
lecture09	p. 10	C	
Autotools			

		char	
C environment		lecture01	p. 10,11
lecture01	p. 7	Character classification	1
C program structure	·	lecture02	p. 10,11
lecture01	p. 18	Character encoding	•
C standard library	·	lecture01	p. 15,22
lecture02	p. 8	Character Encoding	,
C vs Java	•	lecture02	p. 17
lecture01	p. 6,12-14,17,18	Character encoding	•
lecture02	p. 5	lecture02	p. 15-18
lecture03	p. 12,20	Chinese characters	•
lecture04	p. 7,17	lecture02	p. 14,16,17
lecture05	p. 1,2,16	cin	, , ,
lecture06	p. 23	lecture08	p. 15
lecture09	p. 15-17	CJK	•
C++		lecture02	p. 15
lecture08	p. 10-13	class	•
C++ vs Java	P 10 10	lecture08	p. 18
lecture08	p. 18-20	lecture09	p. 15
C11	p. 10 =0	Classes	•
lecture01	p. 7	lecture08	p. 17,18
C89	P	Classification of charac	•
lecture01	p. 7	lecture02	p. 10,11
C99	P	Code	[· · · · ·
lecture01	p. 7	lecture01	p. 8
Cairo	P	codepoint	•
lecture09	p. 18	lecture02	p. 15
Calling functions	p. 13	lecture02	p. 15
lecture04	p. 8	Collection	•
calloc()	p. 0	lecture08	p. 19
lecture04	p. 18	Collections	•
case	P	lecture05	p. 16
lecture01	p. 24	Command-line parame	•
Case		lecture02	p. 2
lecture02	p. 11	lecture03	p. 13-15
Case insensitive comp	•	Comparison of Data str	•
lecture02	p. 13	lecture07	p. 3-5
catch	P. 12	Comparison of strings	
lecture08	p. 16	lecture02	p. 12,13
Catching errors	p	Comparison operators	F , -
lecture08	p. 11,12	lecture01	p. 22,23
CFLAGS		lecture02	p. 2
lecture04	p. 5	Compiler	I —
Changing case	le	lecture01	p. 16,17,19,20
lecture02	p. 11	Compiling a C program	•
100131.002	h	Joinpung a J program	

lecture01	p. 17	lecture01	p. 8
Compiling on Linux		lecture05	p. 16,17
lecture01	p. 17	Data structure	. —
Condition		lecture05	p. 17
lecture01	p. 21	Data structure functions	
Conditional compiling		lecture06	p. 23
lecture09	p. 6,9	lecture07	p. 2,3
configure		Data structures	
lecture09	p. 10,11	lecture05	p. 16,17,21,22
conio.h	_	lecture06	p. 1-13
lecture09	p. 8	lecture07	p. 4,5
Constants		Data structures compar	rison
lecture01	p. 16,18	lecture07	p. 3-5
Constructor		Data types	
lecture08	p. 18	lecture01	p. 10-12
Course expectations		Database	
lecture01	p. 2	lecture06	p. 20,23
Course notes		lecture07	p. 5
lecture01	p. 3	ddd	
Course Organization		lecture09	p. 22
lecture01	p. 6	Debugging	
Course schedule		lecture09	p. 22
lecture01	p. 1	Declaration	
cout		lecture05	p. 1
lecture08	p. 14,15	Declaration of pointer	
Craftsmanship		lecture03	p. 5,6
lecture01	p. 5	Declaration of variable	•
Cryptography		lecture01	p. 9
lecture06	p. 12	Default parameters	•
ctime()		lecture08	p. 16
lecture03	p. 2,3,21	Degenarated binary tre	e .
ctype.h		lecture06	p. 17
lecture02	p. 10	delete	•
lecture02	p. 11	lecture08	p. 15
Curly brackets	•	Deleting a file	•
lecture01	p. 15,22	lecture04	p. 2
Cygwin	•	Dereferencing	•
lecture01	p. 2	lecture03	p. 7,8,19,20
	•	Destructor	<u> </u> - ,-, -, -
D		lecture08	p. 18
D		Direct access	p
		lecture04	p. 2
Dahl, Ole-Johan		Directory operations	r· -
lecture08	p. 12	lecture04	p. 3
Data		dirent.h	F. 0

lecture04	p. 3	Encapsulation	
Distribution	•	lecture08	p. 18
lecture03	p. 3	Encoding	•
do while	•	lecture01	p. 9
lecture02	p. 1	lecture02	p. 15
Dot reference to structi	ure field	End-of-string marker	•
lecture03	p. 16,20	lecture01	p. 14,15
double	•	EOF	•
lecture01	p. 12	lecture02	p. 9,10
Double quote	•	Epoch	•
lecture01	p. 15	lecture03	p. 2
Double quotes vs angle	e brackets for header	errno	•
files		lecture03	p. 1
lecture02	p. 7	lecture09	p. 15
Doubly linked list	•	errno.h	•
lecture06	p. 8	lecture03	p. 1
Dumping a binary file	r -	lecture09	p. 15
lecture04	p. 3	Error checking	•
Dynamic analysis:gdb	1	lecture02	p. 2-4
lecture09	p. 22	lecture03	p. 1
Dynamic analysis:Valg	•	Error management	•
lecture09	p. 22	lecture02	p. 4,5
Dynamic data structure	' '	Exam	,
lecture07	p. 5	lecture01	p. 3
Dynamic memory	•	Exam dates	•
lecture04	p. 16-18	lecture01	p. 3
lecture05	p. 1,2,17-20	Example of pointer usa	ge
Dynamic memory exar	•	lecture03	p. 8
lecture04	p. 19	Example: day of the we	eek when you were born
		lecture03	p. 21-23
		Example: linked list	•
		lecture06	p. 4-6
		Exams	•
Eclipse		lecture01	p. 2-4
lecture09	p. 22	Exception	•
EDP		lecture02	p. 4,5
lecture05	p. 16	Exceptions	
Electric-Fence		lecture08	p. 16
lecture09	p. 22	Executable	•
Electronic Data Proces	sing	lecture01	p. 16
lecture05	p. 16	Expectations	
else		lecture01	p. 2
lecture01	p. 21,23	Exponent	
else if		lecture01	p. 12
lecture01	p. 23	Exponential distribution	l

lecture03	p. 3	Flow control	
extern	p. c	lecture01	p. 21,23,24
lecture04	p. 7	lecture02	p. 1
lecture04	p. 7	fopen()	P
lecture09	p. 14	lecture03	p. 25,26
1001411000	p. 1 1	for	p. 20,20
_		lecture02	p. 1
F		Formatted input and ou	•
		lecture02	p. 10
Factorial		fprint()	ρ. 10
lecture05	p. 14	lecture03	p. 26
fclose()	P	fprintf()	p. 20
lecture03	p. 25	lecture02	p. 10
fepf()	p. 20	fputc()	p. 10
lecture04	p. 1	lecture02	p. 9
ferror()	P. 1	lecture04	•
lecture04	p. 1	fputs()	p. 1
fflush()	p. 1	lecture02	n 10
lecture09	p. 22	lecture03	p. 10
fgetc()	p. <i>22</i>	fread()	p. 26
lecture02	p. 9	lecture04	n 1
lecture04	p. 3 p. 1		p. 1
fgets()	p. 1	Free Software Foundation	` '
lecture01	p. 16	lecture09	p. 9
lecture02	p. 10 p. 10	free()	- 40
lecture04	p. 10 p. 14	lecture04	p. 19
fgets():Return value	ρ. 14	lecture04	p. 18,21-23
lecture03	n 1	Freeing a binary tree	. 40
FIFO	p. 1	lecture06	p. 16
	n 0	fseek()	- 0
lecture06 lecture07	p. 8	lecture04	p. 2
FILE	p. 4	FSF	•
	n 00	lecture09	p. 9
lecture03 FILE *	p. 26	Function call	
	· 05	lecture04	p. 8-12
lecture03	p. 25	Function declaration	
Files	0.4.00	lecture02	p. 6,7
lecture03	p. 24-26	Function identification	
Final exam		lecture02	p. 5,6
lecture01	p. 3	Function nesting	
First In First Out		lecture01	p. 15
lecture06	p. 8	Function pointer	
float		lecture06	p. 23,24
lecture01	p. 12	Function pointers	
flock()		lecture09	p. 16,17
lecture04	p. 2	Function prototype	

lecture01	p. 16	lecture07	p. 3
lecture02	p. 7	Gnome Tool Kit (GTK)	n 10 00
Function: Pointers as a	_	lecture09	p. 18-20
lecture04	p. 13,14	GNU	. 0
lecture05	p. 2,3	lecture07	p. 3
Function: returning an	-	GNU autotools	
lecture04	p. 11-13	lecture09	p. 9-11
Functions		Grades	
lecture04	p. 8	lecture01	p. 4
Functions, nesting		GTK (Gnome Tool Kit)	
lecture02	p. 6	lecture09	p. 18-20
fwrite()		gtk.h	
lecture04	p. 1	lecture09	p. 18
		GtkWidget	
G		lecture09	p. 18,19
G		GTK_WINDOW	
		lecture09	p. 19
g++			
lecture08	p. 15	н	
Garbage collector		п	
lecture04	p. 19		
lecture08	p. 19	Hanoi (towers of)	
gcc		lecture05	p. 15
lecture01	p. 17	Hash function	
lecture01	p. 7	lecture06	p. 11,12
gcd()	•	Hash table	•
lecture04	p. 8,9	lecture06	p. 11-13
<pre>getchar()</pre>	•	lecture07	p. 2
lecture02	p. 9	head	•
<pre>getopt()</pre>	•	lecture04	p. 3
lecture03	p. 15	Head of list	1 2. 2
gets()		lecture06	p. 1
lecture02	p. 10	Header file	μ
Git	P. 7.5	lecture01	p. 16
lecture09	p. 21	lecture02	p. 70 p. 7
Glib	p. 2 :	lecture09	p. 1,2,15
lecture07	p. 3	Heap	ρ. 1,2,13
lecture09	p. 18	lecture01	p. 8
Global variable	p. 10	lecture04	•
lecture03	p. 1		p. 17
lecture03	p. 1 p. 15	Help on functions	n E
	•	lecture02	p. 5
lecture09	p. 13,15,16	History of C	. 7
gmtime()	n 01	lecture01	p. 7
lecture03	p. 21	Hoare, Antony	•
Gnome		lecture05	p. 6

Honesty		lecture02	p. 11
lecture01	p. 5	IT	•
	·	lecture05	p. 16
1			
•		J	
• •		U	
if	04.00		
lecture01	p. 21,23	Java vs C	0.40.44.47.40
In-memory database	_	lecture01	p. 6,12-14,17,18
lecture07	p. 5	lecture02	p. 5
Information		lecture03	p. <u>1</u> 2,20
lecture05	p. 16,17	lecture04	p. 7
Information Technology		java vs C	
lecture05	p. 16	lecture04	p. 17
Initialization of pointer	_	Java vs C	
lecture03	p. 7,8	lecture05	p. 1,2,16
Initialization of structure		lecture06	p. 23
lecture03	p. 16	lecture09	p. 15-17
Input/Output		Java vs C++	
lecture02	p. 9,10	lecture08	p. 18-20
Insertion in a binary tre	ee		
lecture06	p. 15,16	K	
int			
lecture01	p. 11		
integer operatio	ns	K&R	
lecture01	p. 11	lecture01	p. 6
iostream		Keringhan (Brian)	
lecture08	p. 14	lecture01	p. 6
isalnum()			
lecture02	p. 11	1	
isalpha()		_	
lecture02	p. 11	Lako kinta	
isdigit()		Lab2 hints	·· 0.5
lecture02	p. 11	lecture05	p. 3-5
islower()		Labs	. 0.4
lecture02	p. 11	lecture01	p. 3,4
ISO		Landis, Evgenii	. 47
lecture02	p. 16	lecture06	p. 17
isprint()		Last In First Out	70
lecture02	p. 11	lecture06	p. 7,8
ispunct()		1d	- 00
lecture02	p. 11	lecture01	p. 20
isspace()		Library file	- 0
lecture02	p. 11	lecture04	p. 6
isupper()		LIFO	

lecture06	p. 7,8	Marker (end-of-string)	
lecture07	p. 4	lecture01	p. 14,15
Linked list		Mathematical functions	
lecture05	p. 22	lecture01	p. 19,20
lecture06	p. 1-10,13	Mathematical functions:	:Compiler
lecture07	p. 1	lecture01	p. 19
Linker		Mathematical Induction	
lecture01	p. 16,17,19,20	lecture05	p. 10
lecture04	p. 7-9	Mathematical induction	
Linux		lecture05	p. 8-10
lecture01	p. 2	Matrix example	
List		lecture09	p. 2,3
lecture08	p. 19	Maurolico, Francisco	
<pre>localtime()</pre>		lecture05	p. 9
lecture03	p. 21	MD5	
Locking a file		lecture06	p. 12
lecture04	p. 2	memory	
Logical operators		lecture01	p. 8
lecture01	p. 23	lecture01	p. 8
long		Memory address	
lecture01	p. 11	lecture01	p. 9,10
lecture01	p. 11	Memory leak	
Loop		lecture04	p. 22
lecture02	p. 1	Mercurial	
		lecture09	p. 21
M		Method	
IVI		lecture06	p. 24
		Method definition	
Macro		lecture08	p. 18
lecture09	p. 4,5	Methods	
main()		lecture08	p. 17
lecture01	p. 16	lecture09	p. 1
make	_	Methods in structures	
lecture01	p. 7	lecture08	p. 18
lecture04	p. 5,6	Midcourse exam	
lecture04	p. 4-6	lecture01	p. 3
lecture09	p. 9	MidCourse Exam	
Makefile	_	lecture08	p. 1-10
lecture04	p. 5,6	mktime()	
malloc()		lecture03	p. 21
lecture04	p. 18-20	Multi-threading	
lecture05	p. 20	lecture04	p. 15,16
lecture09	p. 16	Multidimensional array	
man	_	lecture03	p. 13
lecture02	p. 5	Multiple inclusions	

lecture09	p. 3	od	
	•	lecture04	p. 3
N		operator	
14		lecture08	p. 14,15
		Or (logical operator)	
Name of variable	_	lecture01	p. 23
lecture01	p. 9	Order	
namespace		lecture05	p. 20,21
lecture08	p. 14	lecture07	p. 5
Naming a structure	40.47	Over-engineering	
lecture03	p. 16,17	lecture07	p. 5
Nesting functions		Overflow	
lecture02	p. 6	lecture02	p. 12
new		Overloading	
lecture08	p. 15	lecture02	p. 5
lecture09	p. 16	lecture08	p. 16
nm /	4.4		
lecture09	p. 14	P	
Node	. 01.00	•	
lecture05	p. 21,22	D	
Non binary tree	- 00 00	Pango	40
lecture06	p. 20-23	lecture09	p. 18
Normal distribution	- O	Pascal, Blaise	- 0
lecture03	p. 3	lecture05	p. 9
Not (logical operator)	n 00	perror()	m 4
lecture01 NULL	p. 23	lecture03	p. 1
	n 10.12	Persistence	n 6
lecture02	p. 10,13	lecture07	p. 6
lecture03	p. 1,7	Pipe	~ 0
Nygaard, Kristen lecture08	n 10	lecture02	p. 9
	p. 12	Pivot	n 6 0
Nygard, Kirsten lecture08	n 10	<i>lecture05</i> Pointer	p. 6-8
ieciui euo	p. 12	lecture01	n 10
		lecture03	p. 10
0		lecture05	p. 4-8,19,20
		Pointer arithmetic	p. 1,2
Object		lecture03	n 10 11
lecture08	p. 19	Pointer on a function	p. 10,11
Object Oriented Progra	•	lecture06	n 92 94
lecture09	p. 17	Pointer on structure	p. 23,24
Object reference	L	lecture03	p. 19,20
lecture08	p. 19	Pointer to a file	μ. 13,40
Object-Oriented Progra	•	lecture03	p. 25
lecture06	p. 24	Pointer vs array	μ. 23
	r — ·	i onner vo array	

lecture03	p. 6,8,9,12		
Pointers	• , , ,	Radix	
lecture04	p. 11,12	lecture01	p. 12
Pointers as arguments	to a function	random()	•
lecture04	p. 13,14	lecture03	p. 2,3
lecture05	p. 2,3	Reading ZIP or XML	
Pointers as parameters	6	lecture04	p. 3
lecture06	p. 2,3	realloc()	
Pointers to functions		lecture04	p. 18
lecture09	p. 16,17	lecture05	p. 19,20
Portability		Recursion	
lecture09	p. 6-9	lecture05	p. 10-15
pptx		lecture06	p. 5,6
lecture04	p. 3	Recursion vs loops	
Preprocessor		lecture05	p. 14
lecture01	p. 16-18,20	Reference	
lecture09	p. 3-6,8,9	lecture03	p. 7
<pre>printf()</pre>		Reference to structure	filed
lecture02	p. 8,10	lecture03	p. 16
Priorities		Return value	
lecture06	p. 8	lecture02	p. 3,4,8
Project		Return value from main	า()
lecture09	p. 1	lecture01	p. 16
Prototype (function)		Ritchie (Dennis)	
lecture01	p. 16	lecture01	p. 6,7
lecture02	p. 7	Ritchie, Dennis	
public		lecture01	p. 6
lecture08	p. 18	Robustness	
putchar()		lecture01	p. 5
lecture02	p. 9	Root	
puts()		lecture06	p. 14
lecture02	p. 10	Rounding error	
		lecture01	p. 12
O			
		S	
Quality			
Quality lecture01	n E	conf()	
Quick-sort	p. 5	scanf()	n 16
lecture05	p. 6-8,11-14	lecture01 lecture02	p. 16
Quiz 1	p. 0-0,11-14		p. 3,4,10
lecture07	p. 6-8	lecture04 SCCS	p. 14
<i>เ</i> ธิบเนเ 607	ρ. υ-υ	lecture09	n 91
		Schedule	p. 21
R		lecture01	n 1
		IGULUI GU I	p. 1

Search		lecture04	p. 7,16
lecture06	p. 9,10	lecture09	p. 7,10 p. 14
lecture07	p. 5, 10 p. 5	lecture09	р. 1 4 р. 13,14
search.h	ρ. 3		p. 13,14
lecture07	p. 2	Static analysis:oclint lecture09	p. 22
	μ. Ζ	Static function	μ. ΖΖ
Self-managing list lecture06	n 0		n 11
	p. 8	lecture09	p. 14
Semi-colon	n 15	Static variable	- 10
lecture01	p. 15	lecture04	p. 16
setlocale	n 15	std	. 44
lecture02	p. 15	lecture08	p. 14
setlocale()	0	stderr	. 0
lecture03	p. 3	lecture02	p. 9
SHA1	- 40	lecture02	p. 9
lecture06	p. 12	lecture03	p. 1
Shared library	_	stdin	
lecture04	p. 7	lecture02	p. 9
short		lecture02	p. 9,10
lecture01	p. 11	lecture03	p. 24,25
Side-effects	_	stdio.h	_
lecture09	p. 5	lecture03	p. 25
signed		stdlib.h	
lecture01	p. 11,12	lecture03	p. 1
Simula	_	lecture04	p. 18
lecture08	p. 12	stdout	
Single quote		lecture02	p. 9,10
lecture01	p. 15	lecture02	p. 9,10
sizeof()		lecture03	p. 24,25
lecture03	p. 6,13	Strategy	
Sorting		lecture06	p. 7,8
lecture05	p. 6-8,11-14,19	strcasecmp()	
Source control		lecture02	p. 13
lecture09	p. 20,21	strcat()	
Splitting code		lecture02	p. 12
lecture09	p. 11,12	strchr()	
sscanf()		lecture02	p. 13
lecture01	p. 16	strcmp()	
Stack		lecture02	p. 12,13
lecture01	p. 8	strcpy()	
lecture04	p. 9-12	lecture02	p. 12
Stallman, Richard		strdup()	
lecture09	p. 9	lecture04	p. 18
Standard C++ library		lecture05	p. 18
lecture08	p. 15	Stream	
static		lecture02	p. 9

Otucous vodinostion		la atruma 00	- 10 11
Stream redirection	. 04	lecture02	p. 13,14
lecture03	p. 24	strtol()	4
strerror()		lecture03	p. 1
lecture03	p. 1	Struct	. 00
String	. 40 44 45	lecture03	p. 20
lecture01	p. 10,14,15	struct	45 47 00 00
string	45	lecture03	p. 15,17,20,23
lecture08	p. 15	lecture03	p. 16-20
String array	. 10.10	lecture05	p. 17
lecture03	p. 12,13	lecture09	p. 2
String comparison	10.10	struct (C++)	4 =
lecture02	p. 12,13	lecture08	p. 17
String conversion to nu		struct tm	
lecture03	p. 1	lecture03	p. 21
String declaration		Structure alignment	
lecture03	p. 11	lecture03	p. 18
String search	-	Structure and pointer	
lecture02	p. 13	lecture03	p. 19,20
string.h		Structure initialization	
lecture02	p. 11-13	lecture03	p. 16
lecture04	p. 18	Structure naming	
Strings		lecture03	p. 16,17
lecture02	p. 11-13	Structures	
lecture03	p. 1	lecture03	p. 15-20
strlen()		Subversion	
lecture02	p. 11	lecture09	p. 21
strncasecmp()		switch	
lecture02	p. 13	lecture01	p. 24
strncat()			
lecture02	p. 12	т	
strncmp()		•	
lecture02	p. 12,13		
strncpy()		Tail pointer	
lecture02	p. 12	lecture06	p. 7,8
Stroustrup, Bjarne		Thomson (Ken)	_
lecture08	p. 11-14	lecture01	p. 7
strrchr()		Thomson, Ken	
lecture02	p. 13	lecture01	p. 6
strsep()		Threads	
lecture02	p. 14	lecture09	p. 16
strstr()		throw	
lecture02	p. 13	lecture08	p. 16
strtod()		Time functions	
lecture03	p. 1	lecture03	p. 2,20,21
strtok()		time()	

lecture03	p. 2,21	lecture04	p. 2
time.h		unsigned	
lecture03	p. 21	lecture01	p. 11,12
lecture03	p. 2,21	UTF-16	
timegm()		lecture02	p. 17
lecture03	p. 21	UTF-32	
time_t		lecture02	p. 17
lecture03	p. 21	UTF-8	
lecture03	p. 2	lecture02	p. 15,18
Tokenizing			
lecture02	p. 13,14	V	
tolower()		V	
lecture02	p. 11		
Tools		Variable declaration	
lecture09	p. 1	lecture01	p. 9
toupper()	•	Variable name	
lecture02	p. 11	lecture01	p. 9
Towers of Hanoi	•	Variable number of parameters	
lecture05	p. 15	lecture02	p. 6
Tree	•	vector	
lecture06	p. 13,20-23	lecture08	p. 19,20
lecture07	p. 1,2,4	Virtual machine	•
try	1- , ,	lecture09	p. 7
lecture08	p. 16	Visual C++	•
typedef	μ σ	lecture09	p. 22
lecture03	p. 17	Visual Studio	r
lecture09	p. 2	lecture01	p. 7
	P . –	void	P - 1
11		lecture04	p. 13
U		void*	J
		lecture04	p. 18
Unicode		Von Neumann (John)	J
lecture02	p. 15,17,18	lecture01	p. 8
union	ļ, , -	Von Neumann, John	ρ. σ
lecture03	p. 23	lecture04	p. 9
lecture03	p. 24	100141001	ρ. σ
unistd.h	P	107	
lecture09	p. 8	W	
UNIX	p. 0		
lecture01	p. 6	Walking a binary tree	
Unix	ρ. σ	lecture06	p. 16
lecture01	p. 7	Wall gcc flag	p
Unix pipe	h. ,	lecture09	p. 22
lecture02	p. 9	wchar	۲
unlink()	p. 0	lecture02	p. 14,15
		.0014.002	p, . o

while

lecture02 Wide char

lecture02

p. 14,15

wine

lecture09

p. 7

p. 1

X

Xcode

lecture01 lecture09 p. 7 p. 22

XML

lecture04

p. 3

Z

ZIP

lecture04

p. 3