
Pro Cirque Du Soleil Ovo 2010 Rar Utorrent Pc X32

SECTION - II

4. Compilers and Interpreters: Aspects of compilation, memory allocation, compilation of expressions, compilation of control structures, Interpreters. (7)
5. Linkers: Relocation and linking concepts, design of a linker, Self-relocating programs, linking for overlays, Loaders. (6)
6. Software tools: Editors, Debug monitors, Programming Environments, User interfaces, DLLs. (3)
7. Introduction and essential concepts of LINUX system programming: System Programming, APIs and ABIs, standards, concepts of Linux programming. (3)

Text books:

1. System Programming and operating systems – 2nd Edition D.M. Dhamdhare (TMGH)
2. LINUX system programming – Robert Love O'Reilly (SPD) (chapter 7)

Reference book:

1. System Programming -- J. J. Donovan (Mc-Graw Hill)

Term Work: Minimum of 8-10 practical assignments should be carried based on following list.

1. Implementation of Macros.
2. Implementation of Nested macros.
3. Design and implementation of 1 pass assemblers.
4. Design and implementation of 2 pass assemblers.
5. Symbol table generation for input *.c file.
6. Design Lex specifications for the tokens – keywords, identifiers, numbers, operators, white spaces.
7. Implementation of Toy-code generator.
8. Simulation of linkers.
9. Simulation of loaders.
10. 3-4 assignments on DLL on Linux shared library.
11. Use of different debugger tools.

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