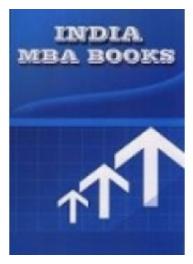
UNIX & C Programming



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UNIX & C Programming

- **Unit I:** Unix Utilities: Introduction to Unix File System-File Editor-File HandlingUtilities –Security By File Permissions. Process Utilities Disk Utilities Networking Commands? Coml, Unlink, Mkdir, Rmdir, Mount, Umount, FindUmsk, Ulimit, Who Finger, Fil, Telnet, Rlogin, Text
- Processing Utilities, andBackup Utilities, Cat, Fail, Head, Sort, Nl, Grep, Cgrep, Cut, Paste, Join, More, Pg, Comm, Cmp, Diff, Awk.
- **Unit II:** What is a Shell, Shell Responsibilities Pipes and Impact Redirection, OutputRedirection. The Shell As Programming Language. Shell Variables. Condition, Control Structure and Shell Programming.
- **Unit III:** Unix Internals? Unix File Structure Directoires. File and Devices System Callsand Device Drivers Library Fuctions Low Level File Access (Write, Read,Open, Close, Locil, Iseek, Istat, Stat). The Standard I/O (Fopen, Fread, Flush,Fseek, Fgetc, Getc, Getchar, Fpute, Putchar, Fgets, Gets). Formatted I/O Streamand File Descriptors File and Directory Maintenance (Chmode, Chown, Unlim,Symlink, Mkdir, Rmdir, Chdir).

Part B: C Programming:

- **Unit I:** Basic Structure of C-Language, C Tokens, Data Types, Declaration of Variables, Assigning Values. Arithmetic, Relational and Logical Operations. Increment and Decrement Operators, Control Operators, Bit-Wise Operator, Expressions, Evaluation, InputOutput Operators. If and Switch Statements. While Do-Whileand For Statements, Programming
- assignments, implementation of lists, stacks, queues, and recursions. C Programs Covering All The Above Aspects.
- **Unit II:** One Dimensional and Two Dimensional Arrays Initialization, String Variable, Declaration, Reading, Writing, String Handling, Functions, User-DefinedFunctions, Variable and String Classes, Example C Programs. Extensive top-down design principles to solve
- non-trivial problems, dynamic storage, and classes.
- **Unit III:** Structure Definition, Initialization, Assigning Values, Passing of Structures as Arguments, Unions, Declaring and initializing of Pointers, Pointer Based Expressions. Arrays, Strips, Functions, Advanced array applications and Structures? C Program

Examples, File Management in C, Opening and Closing I-O Operations On Files

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