

A selected list of books, journals and web resources on Linux

A. Books

1.	Abbott, Doug. Linux for embedded and real-time applications. Amsterdam: Newnes; 2003. 255 p. Call No.: 005.43 ABB
2.	Banahan, Mike. Professional Linux Deployment. Mumbai: Shroff Publishers; 2000. 653 p. Class No.: 005.754 BAN
3.	Barrett, Daniel J., Richard, Silverman E. and Byrnes, Robert G. Linux Security Cookbook. Navi Mumbai: SPD/O'Reilly; 2003. 311p. Call No.: 005.8 BAR
4.	Bartlett, Jonathan. Programming from the ground Up: An Introduction to Programming Using Linux Assembly Language. Oklahom: Bartlett Publishing; 2004. 320 p. Class No.: 005.268 BAR
5.	Bauer, Kirk: Automating Unix and Linux Administration. Berkeley: Springer-Verlag; 2003. 574 p. Class No.: 005.43 BAU
6.	Beck, Michael. Linux kernel internals, 2nd ed. England: Addison-Wesley; 2000. 480 p. Class No.: 005.432 BEC
7.	Beck, Michael. Linux Kernel Programming, 3rd ed. Delhi: Pearson Education Asia; 2002. 471p. Class No.: 005.432 BEC
8.	Bobrowski, Steve. Oracle 8i for Linux Starter Kit: New Delhi: Tata McGraw-Hill; 2000. 478 p. Class No.: 005.74 BOB
9.	Bovet, Daniel P. and Cesati, Marco. Understanding Linux Kernal, 2nd ed. Navi Mumbai: Shroff Publishers; 2003. 765 p. Class No.: 005.432 BOV
10.	Bovet, Daniel P. Understanding the Linux Kernel, 2nd ed. Mumbai: SPD; 2003. 765 p. Class No.: 005.432 BOV
11.	Burtch, Ken O. Linux Shell Scripting with Bash: A Comprehensive Guide and Reference for Linux Users and Administrators. Indiana: Sams Publishing; 2004. 412 p. Class No.: 005.432 BUR
12.	Campbell, Iain. Reliable Linux. New York: John Wiley and Sons; 2002. 426 p. Class No.:005.432 CAM
13.	Chirillo, Joh. Hack Attacks Revealed. New Delhi: Wiley-dreamtech India; 2002. 914 p. Class No.: 005.821 CHI
14.	Chivers, Ian. Essential Linux Fast. London: Springer-Verlag; 2001. 230 p. Class No.: 005.432 CHI
15.	Collings, Terry and Wall, Kurt. Red Hat Linux Networking and System Administration. New Delhi: Wiley Dreamtech India; 2002. 843 p. Class No.: 005.754 COL
16.	Collings, Terry and Wall, Kurt. Red Hat Linux Networking and System Administration, 2nd ed. New Delhi: Wiley Dreamtech India; 2004.843 p. Class No.: 005.432 COL
17.	Cox, Kerry. Red Hat Linux. New Delhi: Prentice Hall of India;

	2001.782 p. Class No.: 005.754 COX
18.	Davis, Keir, Turner, John W. and Yocom, Nathan. Definitive Guide to Linux Network Programming . Berkeley: Apress; 2004. Class No.: 005.74 DAV
19.	Flickenger, Rob. Linux Server Hacks: 100 Industrial-Strength Tips & Tools . Mumbai: SPD/Oreilly; 2003. 221p. Class No.: 005.447 682 FLI
20.	Goerzen, John. Linux Programming Bible . New Delhi: Wiley-Dreamtech India; 2002. 837 p. Class No.: 005.754 GOE
21.	Gorman, Mel. Understanding the Linux: Virtual Memory Manager . New Jersey: Prentice Hall PUB; 2004. 727 p. Class No.: 005.43 GOR
22.	Gropp, William, Ed., Lusk, Ewing, Ed. and Sterling, Thomas, Ed. Beowulf Cluster Computing with Linux, 2nd ed . Cambridge: MIT Press; 2003. 618 p. Class No.: 004.35 GRO
23.	Hat,Red. Official Red Hat Linux Administrators Guide . Delhi: Wiley Publishing; 2003. 513 p. Class No.: 005.74 HAT
24.	Hatch, Brain. Hacking Linux Exposed . New Delhi: Tata McGraw-Hill; 2001. 566 p. Class No.: 005.754 HAT
25.	Hollabaugh, Craig. Embedded Linux? : Hardware, Software and Interfacing . Delhi: Pearson Education Asia; 2002. 419 p. Class No.: 005.432 HOL
26.	Jang, Michael. RHCE (Red Hat Certified Engineer) Linux Exam Study Guide, 3rd ed . New Delhi: Dreamtech; 2003. 703 p. Class No.: 005.754 JAN
27.	Khan, Ashfaq A. Practical Linux Programming . New Delhi: Fire Wall Media; 2002. 420 p. Class No.: 005.754 KHA
28.	Kirch, Olaf. Linux Network Administrators Guide, 2nd ed . Mumbai: Shroff Publishers; 2000. 474 p. Class No.: 005.74 REF
29.	Lee, James and Ware, Brent. Open Source Web Development with LAMP: using Linux, Apache, MySQL, Perl, and PHP : Boston. Addison-Wesley Pub; 2003. 460 p. Class No.: 005.1 LEE
30.	Lombardo, John. Embedded Linux . Boston: New Riders; 2002. 92 p. Class No.: 005.432 LOM
31.	Love, Robert. Linux Kernel Development . Delhi: Pearson Education; 2004.332p. Class No.: 005.446 9 LOV
32.	Matthew, Neil. Professional Linux Programming . Mumbai: Shroff Publishers; 2001. 1155 p. Class No.: 005.754 MAT
33.	Mccarty, Bill. Learning Red Hat Linux . Mumbai: Shroff Publishers; 2000. 378 p. Class No.: 005.754 MCC
34.	Mccune, Mike. Integrating Linux and Windows . Delhi: Pearson Education Asia; 2001. 392 p. Class No.:005.754 MCC
35.	Mitchell, Mark...[et..al]. Advanced Linux Programming . Boston: New Riders; 2001. 340 p. Class No.: 005.432 MIT

36.	Negus, Christopher. Red Hat Linux 7.3 Bible . New Delhi: Wiley Dreamtech India; 2002. 1077 p. Class No.: 005.754 NEG
37.	Negus, Christopher. Red Hat Linux 8 Bible . New Delhi. Wiley-Dreamtech India, 2003. 1063 p. Class No.: 005.754 NEG
38.	Nemeth, Evi. Linux Administration Handbook . Delhi : Pearson Education ; 2002. 890 p. Class No.: 005.754 REF NEM
39.	Norton, Peter. Peter Norton's Complete Guide to Linux . New Delhi: Techmedia; 2000. 579 p. Class No.: 005.74 NOR
40.	Petersen, Richard L. and Haddad, Ibrahim. Red Hat Enterprise Linux and Fedora Edition: The Complete Reference . New Delhi: Tata McGraw-Hill; 2004. 810 p. Class No.: 005.432 PET
41.	Petersen, Richard. Red Hat Linux: the Complete Reference . New Delhi: Tata McGraw-Hill; 2000. 926 p. Class No.: 005.754 PET
42.	Peterson, Richard. Linux: Programmer's Reference, 2nd. Ed. New Delhi: Tata McGraw-Hill; 2000. 443 p. Class No.: 005.4469 PET
43.	Peterson, Richard. Linux: the Complete Reference . New Delhi: Tata McGraw-Hill; 2001. 1257 p. Class No.: 005.74 PET
44.	Red Hat. Official Red Hat Linux 8 User's Guide . New Delhi: Wiley-Dreamtech India; 2003. 422 p. Class No.: 005.432 RED
45.	Rubini, Alessandro and Corbet, Jonathan. Linux Device Drivers, 2nd ed. Mumbai: Shroff Publications; 2001. 564 p. Class No.: 005.432 RUB
46.	Shah, Steve. Linux Administration: A Beginner's Guide, 2nd. Ed. New Delhi: Tata McGraw-Hill; 2001. 645p. Class No.: 005.4469 SHA
47.	Spector, David HM. Building Linux Clusters . Mumbai: Shroff Publishers; 2000. 332 p. Class No.: 005.754 SPE
48.	Stanger, James and Lane, Patrick T. Hack Proofing Linux: A Guide to Open Source Security . USA: Syngress Publishing; 2001. 673 p. Class No.: 005.8 STA
49.	Sterling, Thomas. Beowulf Cluster Computing with Linux . Cambridge: The MIT Press; 2002. 618 p. Class No.: 005.35 STE
50.	Swan, Tom. Tom Swan's GNU C++ for Linux . New Delhi: Prentice Hall of India; 2000. 831 p. Class No.: 005.13 SWA
51.	Tackett, Jack. Using Linux, 5th ed. New Delhi: Prentice Hall of India; 2001. 917 p. Class No.: 005.754 TAC
52.	Tackett, Jack. Using Linux . New Delhi: Prentice Hall of India; 2001. 917 p. Class No.: 005.754 TAC
53.	Tansley, David. Linux and UNIX Shell Programming . London: Addison-Wesley; 2000. Class No.: 005.422 TAN
54.	Tauber, Daniel A. Complete Linux Kit . New Delhi: B. P. B. Publications; 1996. 419 p.

	Class No.: 005.754 TAU
55.	Welsh, Matt, Dalheimer, Matthias Kalle and Kufman, Lar. Running Linux, 3rd. Ed. Mumbai: Shroff Publishers; 2000. 730 p. Call No.: 005.754 WEL
56.	Wunschiers, Robbe. Computational Biology: Unix/Linux Data Processing and Programming. Berlin: Springer-Verlag; 2004. 284p. Class No.: 572.80285 WUN
57.	Yaghmour, karim. Building Embedded Linux Systems. Bangalore: SPD; 2004. 391 p. Class No.: 005.432 YAG

B. Journals and Newsletters

1.	Linux for you (With CD) (12/Y) EFY Enterprises, New Delhi, IN
2.	Linux Journal (Specialized Systems Consultants, Inc.) ACM Inc. New York, US
3.	Linux Magazine (12/Y) Linux Magazine, San Francisco, US
4.	System Administration: The Journal of Unix System Administration CMP Media LLC, US
5.	Gentoo Linux - Gentoo Linux News (Newsletter) http://www.gentoo.org/
6.	Linux Today - Linux News On Internet Time (Newsletter) http://linxtoday.com/

C. Internet Resources

1.	Advanced Linux Sound Architecture http://www.alsa-project.org/
2.	Debian: The Universal Operating System http://www.debian.org/
3.	The Enterprise Linux Resource http://www.linux.com/
4.	Linux at IBM http://www-1.ibm.com/linux/
5.	Linux Devices http://www.linuxdevices.com/
6.	The Linux Documentation Project http://www.tldp.org/tldp-redirect.php?url=/
7.	The Linux Home Page at Linux Online http://www.linux.org/
8.	Linux International http://www.li.org/
9.	The Linux Kernel Archives http://www.kernel.org/

10.	Linux on Laptops http://www.linux-laptop.net/
11.	Mandrakelinux : friendly Linux operating system for both servers and desktop http://www.mandrakelinux.com/en-us/
12.	Novell: SUSE Linux http://www.novell.com/linux/suse/
13.	Open Source Initiative OSI - Licensing http://www.opensource.org/licenses/index.php
14.	RedHat: The Open Source Leader http://www.redhat.com/
15.	SourceForge.net http://sourceforge.net/