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Linux is a free open source UNIX OS for PCs that was

originally developed in 1991 by Linus Torvalds, a Finnish undergraduate student. Linux is neither pure SYSV or pure BSD.

Instead, incorporates some

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features from each (e.g. SYSV-style startup files but BSD-style file system layout) and aims to conform with a set of IEEE standards called POSIX (Portable Operating System Interface).

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Lecture 1

Synopsis For those with little computer knowledge, this book provides a fundamental introduction to the Unix and Linux operating systems. It takes a practical approach to the concepts with skill-building exercises,

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hands-on tutorials,
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explanations. From
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exercises are designed to support an intensive introductory course on UNIX or to act as a reference to users who are new to UNIX. This course was designed particularly for use with the Linux operating system

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but much of it
applies to other
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well.

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are a family of
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that are derived
from the original

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proprietary

derivatives

included the HP-UX

and the SunOS

systems. However,

growing

incompatibility

between these

systems led to the

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of choice for a

growing number of
scientific

applications,

especially in
meteorology.

Therefore
familiarity with

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advantageous

throughout your
career as a

meteorologist, and
you would do well

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to develop the
skills needed to list
it on your resume.

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An Introduction to
UNIX/LINUX
Most UNIX systems
have a standard
layout for files, so
that system
resources and
programs can be
easily located. This

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layout forms a directory tree, which starts at the "/" directory, also known as "the root directory".

Directly

underneath / are some important subdirectories:

/bin, /etc, /dev, and /usr, among others.

These directories in turn contain other

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directories which
contain system
configuration files,
programs, and so
on.

An Introduction to
UNIX

UNIX is called the
mother of
operating systems
which laid out the
foundation to

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Linux. Unix is designed mainly for mainframes and is in enterprises and universities.

While Linux is fast becoming a household name for computer users, developers, and server environment.

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code of Unix is not
freely available

general public: It

has graphical user
interface along

with command line
interface: It only

has command line
interface: Linux OS

is portable, flexible,
and can be

executed in

different hard

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The most popular
varieties of UNIX
are Sun Solaris,
GNU/Linux, and
MacOS X. Here in
the School, we use
Solaris on our

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the servers and

desktop PCs. The

UNIX operating

system . The UNIX

operating system is

made up of three

parts; the kernel,

the shell and the

programs. The

kernel

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people still believe
that learning Linux
is difficult, or that
only experts can
understand how a
Linux system
works. Though

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there is a lot of free documentation available, the documentation is widely scattered on the Web, and often confusing, since it is usually oriented toward experienced UNIX or Linux ...

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supercomputers,
most of the servers
powering the

Internet, the

majority of

financial trades

worldwide and over

two billion Android

devices. In short,

Linux is

everywhere.

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Linux is a UNIX-
base operating
system. Its original

creator was a
Finnish student
named Linus

Torvalds, although
being 'open source'
it has changed a
great deal since its
original conception.

It belongs to
nobody and is free

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include 27 chapter covers the fundamentals of the Linux operating system, system architecture, installation, command line and file system. The goal of this course is to provide academic institutions, organizations and

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