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detailed description of the unix-like system, MINIX 3. In addition to the theory of how operating systems function and the types of problems that can arise it provides most of the source code for the OS.

Operating Systems Design and Implementation: Tanenbaum ...

These are covered in
operating system

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design and
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Operating System

Design Goals.

It is quite complicated to define

all the goals and specifications of the

operating system while designing it. The design

changes depending on the type of the

operating system i.e if

it is batch system, time

shared system, single

user system, multi user

system, distributed

system etc. There are

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basically two types of goals while designing an operating system.

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Albert R. Woodhull -

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includes Tanenbaum's
MINIX, a free Unix-like
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Operating-System
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1.7.1. Design Goals

At the highest level, system design is dominated by the choice of hardware and system type. Beyond this level, the requirements can be divided into two groups: user goals, and

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system goals.

Systems Design And **1.7. Operating- System Design and Implementation ...**

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