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WebGL Insights
Computer Fundamentals & Programming in C
The Art Forger's Handbook
Operating Systems
Electronic Principles

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 edited by

JEFFERSON LI

Weidenfeld & Nicolson
The English artist Eric
Hebborn (1934-1996)
explains the secrets of
his forging techniques in
this illustrated work
compiled shortly
before his death.
Drawings previously
attributed to artists
such as Picasso and
Corot were in fact the
work of Hebborn and
this work provides an
insight through
explanations of his
work. Inks, papers,
pigments, monograms
and signatures are all
explained as well as
Hebborn's own often
outrageous

speculations about the
nature of art and value.
CUNY Office Assistant
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"Electronic Principles,
eighth edition,
continues its tradition
as a clearly explained,
in-depth introduction to
electronic
semiconductor devices
and circuits. This
textbook is intended
for students who are
taking their first
course in linear
electronics. The
prerequisites are a
dc/ac circuits course,
algebra, and some
trigonometry.
Electronic Principles
provides essential
understanding of

semiconductor device characteristics, testing, and the practical circuits in which they are found. The text provides clearly explained concepts-written in an easy-to-read conversational style-establishing the foundation needed to understand the operation and troubleshooting of electronic systems. Practical circuit examples, applications, and troubleshooting exercises are found throughout the chapters"--

WEBGL INSIGHTS

WebGL Insights
 WebGL InsightsCRC
 Press
Computer
Fundamentals &
Programming in C OUP
 India
 "This book is organized
 around three concepts

fundamental to OS
 construction:
 virtualization (of CPU
 and memory),
 concurrency (locks and
 condition variables),
 and persistence (disks,
 RAIDS, and file
 systems"--Back cover.
The Art Forger's
Handbook CRC Press
 Given its ubiquity,
 plugin-free
 deployment, and ease
 of development, the
 adoption of WebGL is
 on the rise. Skilled
 WebGL developers
 provide organizations
 with the ability to
 develop and
 implement efficient
 and robust solutions-
 creating a growing
 demand for skilled
 WebGL
 developers.WebGL
 Insights shares
 experience-backed
 lessons learned by the
 WebGL

OPERATING SYSTEMS

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test by allowing you to
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the subjects you need
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hundreds of questions
and answers in the
areas that will likely be
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upcoming exam,
including but not
limited to: clerical
duties; record keeping;
understanding and
interpreting written
material;
communication skills;
and more.

Electronic Principles

Computer
Fundamentals and
Programming in C is
designed to serve as a
textbook for the
undergraduate
students of
engineering, computer
science, computer
applications, and
information
technology. The book
seeks to provide a
thorough overview of
all the fundamental
concepts related to
computer science and
programming. It lays
down the foundation
for all the advanced
courses that a student
is expected to learn in
the following
semesters.

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