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Computer Fundamentals & Programming in C
The Art Forger's Handbook

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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.

**The Art Forger's
Handbook** Weidenfeld &
Nicolson
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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