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<p>Organization (5th Ed), Tannenbaum, Prentice-Hall 2005</p> <p>Computer Fundamentals - University of Cambridge</p> <p>Concept of Computer Architecture and Organization</p> <p>COMPUTER ARCHITECTURE. In computer fields, computer architecture is a set of rules and ways that explain the functionality, organization and implementation of computer systems. Some definitions of computer</p>	<p>architecture and organization describes the capabilities and programming model of a computer but not a particular implementation. Concept of Computer Architecture and Organization Notes</p> <p>...Computer Architecture is a functional description of requirements and design implementation for the various parts of computer. It deals with functional behavior of computer</p>	<p>system. It comes before the computer organization while designing a computer. Architecture describes what the computer does. Differences between Computer Architecture and Computer ...DOI: 10.5860/choice.42-6539</p> <p>Corpus ID: 12396687. Fundamentals of computer organization and architecture @inproceedings{AbdElBarr2005FundamentalsOC, title={Fundamentals of</p>
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computer organization and architecture}, author={M. Abd-El-Barr and H. El-Rewini}, booktitle={Wiley series on parallel and distributed computing}, year={2005} }Fundamentals of computer organization and architectureComputer architecture is the science and art of selecting and interconnecting hardware components to create a computer that meets functional, performance

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Architecture
and
organization
Computer
architecture
deals with the
design of
computers,
data storage
devices, and
networking

components
that store and
run programs,
transmit data,
and drive
interactions
between
computers,
across
networks, and
with users.

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Computer
Architecture is
concerned
with the way
hardware
components
are connected
together to
form a
computer
system.
Computer

Organization
is concerned
with the
structure and
behaviour of a
computer
system as
seen by the
user. It acts as
the interface
between
hardware and
software.

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COMPUTERS
The basic
architecture of
a conventional
computer
consists of a
CPU, memory
and

inputoutput
devices. This
architecture
was given by
John von
Neumann in
mid 1940s,
and hence
such an
architecture is
called von
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architecture.
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Computer
Architecture is
a functional
description of
requirements
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various parts
of computer.It
deals with
functional
behavior of

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system. It
comes before
the computer
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designing a
computer.
Architecture
describes
what the
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does.

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Organization
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Computer
technology
has made
incredible
improvement
in the past
half century.
In the early
part of
computer
evolution,
there were no
stored-
program
computer, the
computational
power was
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the size of the
computer was
a very huge
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