Computer Architecture

Return to Glossary

Computer Architecture is a science or a set of rules stating how computer software and hardware are joined together and interact to make a computer work. It not only determines how the computer works but also of which technologies the computer is capable.

Source: https://www.computersciencedegreehub.com/faq/what-is-computer-architecture/

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:c:computer_architecture&rev=1606246055

Last update: **2020/11/24 14:27**