Applied Informatics: Systems, Tools, Architectures

Component
École Nationale Supérieure d'Électrotechnique d'Électronique

In brief

Code ELP: N5EM02A

Presentation

Objectives

Present the computer resources available at the ENSEEIHT while performing a student upgrade on mastering the tools and understanding how they work.

Description

1. Presentation of office automation tools (word processor and spreadsheet).
2. Introduction to the architecture of computers.
3. Concepts and properties of an operating system.
4. Initiation to Unix: file system, main commands, shells.
5. From the program to the process (interpreted languages, compiled languages, compilers, link editing, execution).

Non-contractual information.
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