# Scientific calculation and programming 2

Component
École Nationale Supérieure d'Électrotechnique d'Électronique

## In brief

**Code ELP:** N6AM01B

# Presentation

## Objectives

Knowing how to write a numerical scheme for partial differential equations of the advection diffusion type with finite difference and finite volume methods.

## Description

6 Lessons

6 Turorials

12 machine work



Non-contractual information.
Last update on 18 December 2024