



Evaluation de Perfomance



Component

École Nationale Supérieure d'Électrotechnique d'Électronique d'Informatique d'Hydraulique et des Télécommunications

In brief

> Code: N8EN17B

Presentation

Objectives

The objectives of this course are to provide students with the tools necessary to analyze the quantitative performance of networks.

Markov chains (discrete time and continuous time), simple queues and queueing networks will be described.

Numerous examples of computer and telecommunications networks will illustrate the methods.

Pre-requisites

Graph Theory, Probability, Statistics, Computer and Telecommunications Networks

