Lecturer: Dr. J. Sklenar
Credits: 2 ECTS
Prerequisites: Pure or Applied Mathematics at the level requested for entry to engineering and technology courses
Lectures: 14 hours, tutorials
Semester/s: 1

- Formulation of the general problem
- Multistage decision model
- Separability and Optimality conditions
- Selected applications
- Stochastic Dynamic Programming

Method of Assessment: 100% Examination (Duration: 1½ hours)

Suggested Texts: