Advanced general relativity

Lecturer
Glenn BARNICH (Coordinator)

Course mnemonic
PHYS-F418

ECTS credits
5 credits

Language(s) of instruction
English

Course period
Second term

Course content

Varies according to the years and the interests of the students.

Objectives (and/or specific learning outcomes)

Expose the student to recent developments in gravitation theory.

Pre-requisits and co-requisits

Co-requisites courses

PHYS-F432 | Théorie de la gravitation | 5 crédits

Teaching method and learning activities

Oral blackboard teaching

References, bibliography and recommended reading

Given during the course

Other information

Contact(s)

Marc Henneaux

Evaluation method(s)

Oral examination

Evaluation method(s) (additional information)

Oral examination

Determination of the mark (including the weighting of partial marks)

NA

Programmes

Programmes proposing this course at the faculty of Sciences

MA-PHYS | Master in Physics | finalité Research/unit 2 and finalité Teaching/unit 2