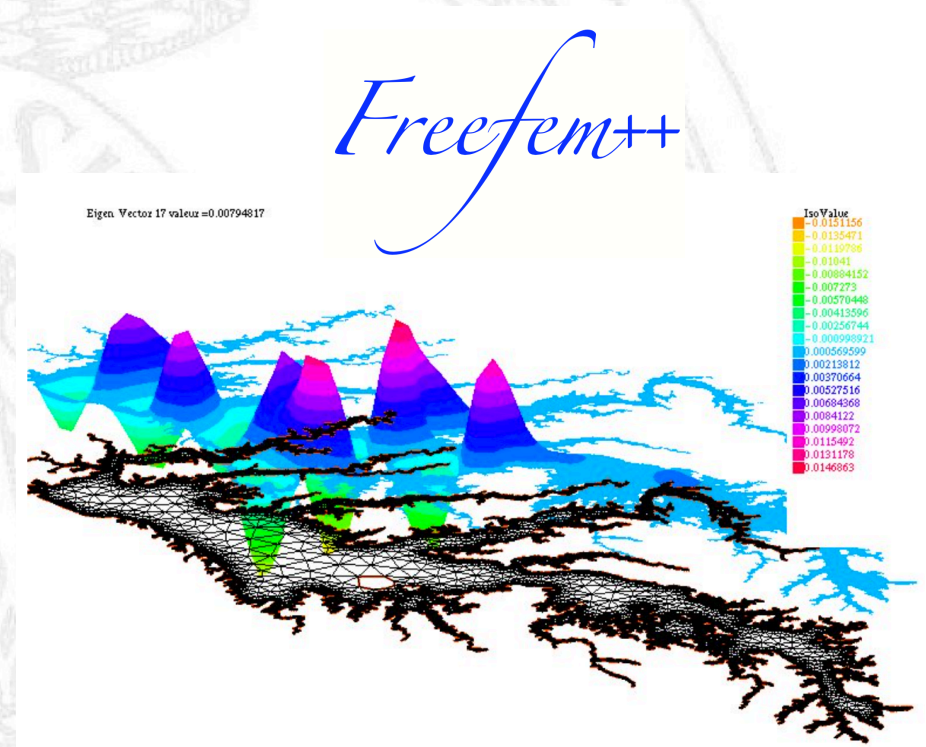
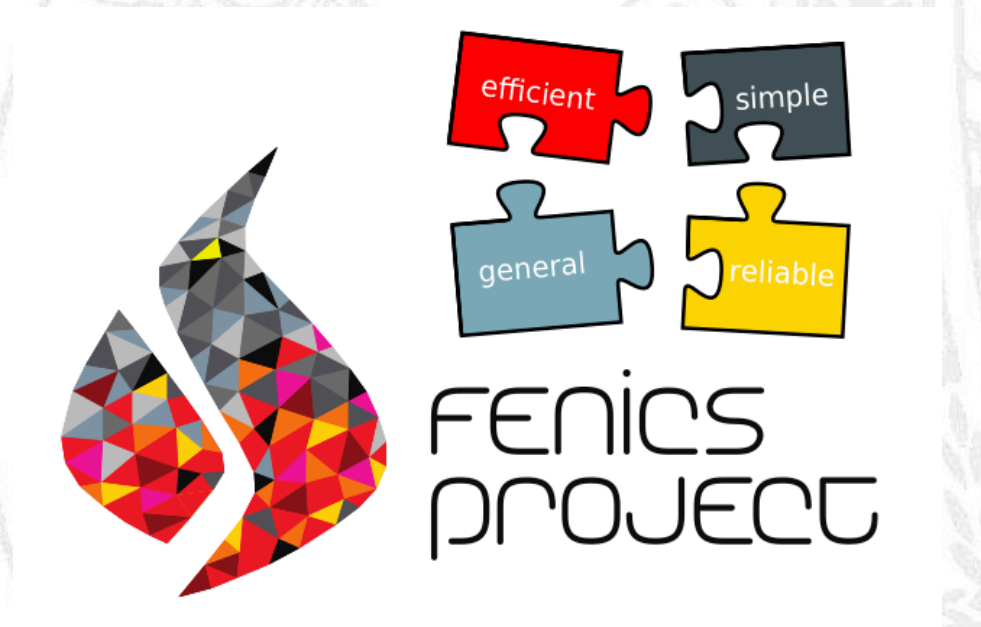


Introduction to FEniCS and FreeFem++: a brief overview of these software

FEniCS and FreeFem++ are open-source software for solving partial differential equations (PDEs). They enable users to quickly translate scientific models into efficient finite element code. In this seminar we will give you a brief overview of these two software, starting from basic concepts (installation, syntax,...) up to some useful examples.

SEMINAR



Anna Ferrarini
Mauro Murer

December 3rd, 11:30
DICAr MS1 Meeting Room
Via Ferrata, 3 – Pavia