

List of tutorials

Tutorial 1: static analysis of a plain strain elastic square with boundary elements.

Tutorial 2: static analysis of an elastic cube with boundary elements.

Tutorial 3: harmonic analysis of an elastic cube with boundary elements.

Tutorial 4: static analysis of an elastic straight cantilever beam with finite elements.

Tutorial 5: harmonic analysis of an elastic straight beam with finite elements.

Tutorial 6: static analysis of a floating pile with boundary elements and finite elements.

Tutorial 7a: impedances of deep foundations with inclined piles.

Tutorial 7b: seismic response of a single battered pile.

Tutorial 8: impedances of a suction caisson.

Tutorial 9: harmonic analysis of an offshore wind turbine.

Tutorial 10: harmonic analysis of an arch dam. Fixed-base model.

Tutorial 11: harmonic analysis of an arch dam. Compliant base model.

Tutorial 12: harmonic analysis of an arch dam. Compliant base model for a 112 m water depth.