



MÉCANIQUE DES SOLIDES DÉFORMABLES

CONTINUUM MECHANICS OF SOLIDS

Lecturers: Jean-Jacques SINOÛ, Fabrice THOUVEREZ

| Lecturers : 16.0 | TC : 14.0 | PW : 0.0 | Autonomy : 0.0 | Study : 0.0 | Project : 0.0 | Language : FR

Objectives

Keywords :

Programme

Learning outcomes

Independent study

Objectifs : This activity is not concerned with framed autonomy activities outside personal work.

Méthodes : This activity is not concerned with framed autonomy activities outside personal work.

Core texts

J. Salençon., *MÉCANIQUE DES MILIEUX CONTINUS – TOME 1.* , Ed. de l'Ecole Polytechnique, 2005

M. Géradin, D. Rixen. *THÉORIE DES VIBRATIONS – APPLICATION À LA DYNAMIQUE DES STRUCTURES*, Elsevier Masson, 1999

G. Dhatt, G. Touzot, E. Lefrançois.. *MÉTHODE DES ÉLÉMENTS FINIS*, Lavoisier Hermès Science Publicatio, 2005

Assessment