

Analisi FEM non lineare e Simulazione di Processi di Deformazione Plastica

Metodologie, Strumenti ed Esempi

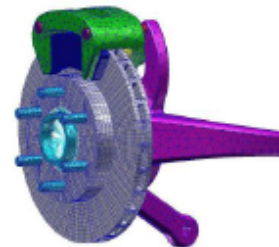
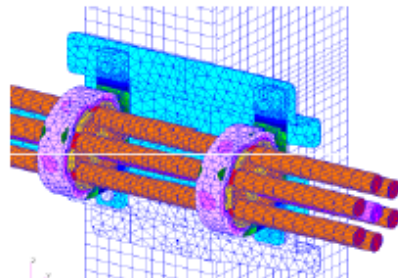
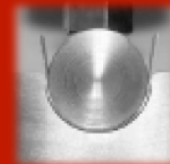
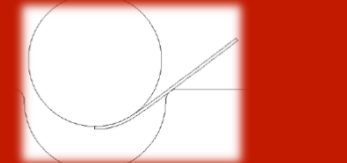
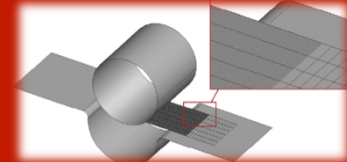
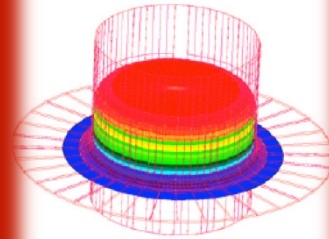
Università degli Studi di Firenze

Dipartimento di Ingegneria Industriale

Centro Didattico V.le Morgagni 40, Aula 001

27 Maggio 2014, 14.00 -18.00

Ing. Mauro Linari (MSC.Software S.r.l.)



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