

ACTIVITIES

Microfluidics and complex fluid flows (MCFF) is a group of the CEFT, a research unit of FEUP focused on the subdomain of transport phenomena, bridging the main areas of chemical and mechanical engineering.

ACTINPAK FOCUS

MCFF/CEFT/FEUP will be represented at the COST Action FP1405 by FJ Galindo-Rosales (MC member, WG1 and WG3). His research is focussed towards implementation of CorkSTFluidic Technology in active and intelligent packaging systems.