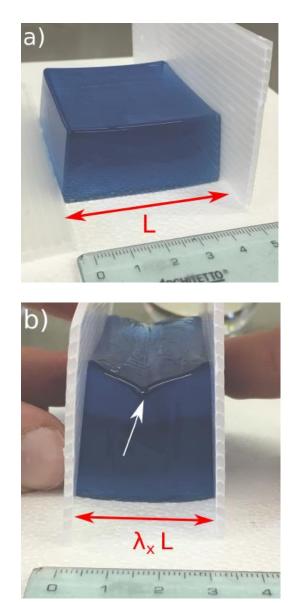
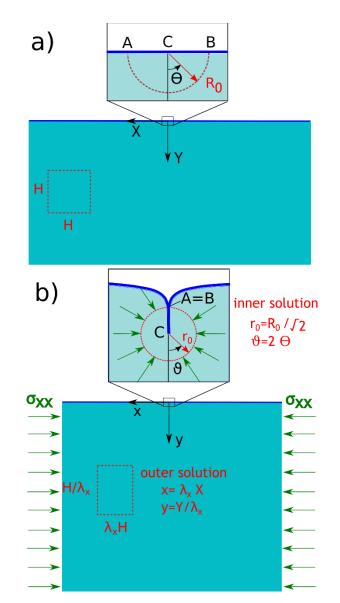
## Matched asymptotic solution for crease nucleation in soft solids P. Ciarletta

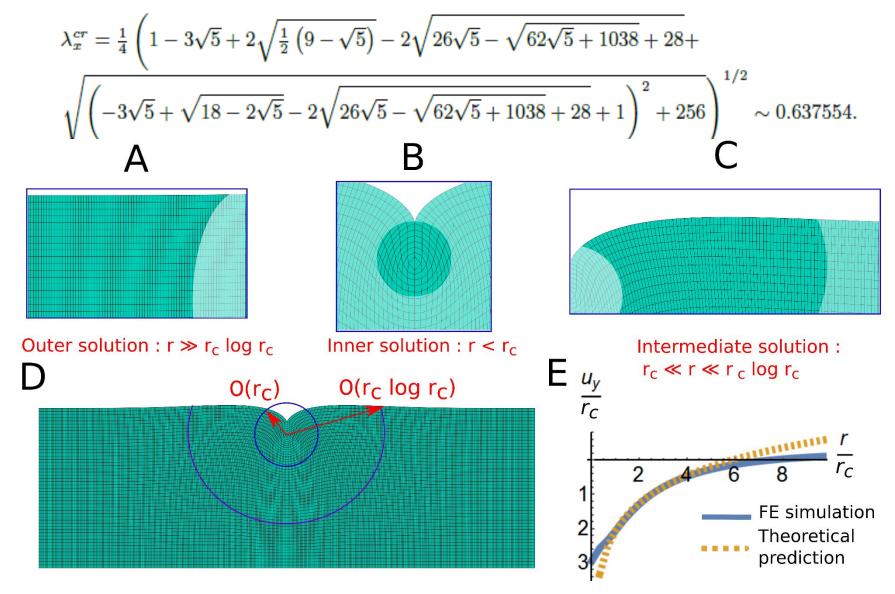
CNRS, UMR7190 and MOX, Dept. of Mathematics, Politecnico di Milano





## Analytic predictions of the nucleation threshold and crease morphology

Creasing is a material instability: it is localized in space and undetectable by linearization.



[REF] P. Ciarletta, (2018), Nature Communications 9: 496.