

Contents of issue 3 vol. LX

- 187 C. BETTS, J. LIN, D. BALINT, A. ATKINS, *2D FE micromechanics modelling of honeycomb core sandwich panels*
- 205 J.-J. ARNOUX, G. SUTTER, G. LIST, *Characterization of dynamic friction factor for FEM modeling of high speed process*
- 215 M. GRAZKA, J. JANISZEWSKI, *Identification of Johnson-Cook equation constants using finite element method*
- 225 P. PERZYNA, *Multiscale constitutive modelling of the influence of anisotropy effects on fracture phenomena in inelastic solids*