- Continuum damage mechanics of materials and structures: present and future
- Essential damage mechanics - bridging the scales
- Microstructure evolution, state variable models, damage mechanics and bounding theorems
- Discrete versus continuum damage mechanics: a probabilistic perspective
- Damage micromechanics modelling of discontinuous reinforced composites
- Continuum damage mechanics applied to quasi-brittle materials
- An anisotropic damage theory and unilateral effects: applications to laminates and to three- and four-dimensional composites
- Introduction to continuum damage mechanics
- Continuum damage modelling for concrete structures in dynamic situations
- Interface damage mechanics: application to delamination
- Computational methods for delamination and fracture in composites
- Size effect theory and its application to fracture of fiber composites and sandwich plates