

**An experimental study on the effects of matrix cracking to the stiffness of glass/epoxy cross plied laminates**  
**Lasn, Kaspar;** Echtermeyer, Andreas T.; **Klauson, Aleksander;** Chati, Farid; Decultot, Dominique Composites. Part B: Engineering 2015 / p. 260-268 : ill <http://dx.doi.org/10.1016/j.compositesb.2015.06.005>

**Back-calculation of elastic moduli of a ply from the moduli of cross-ply laminates**

**Lasn, Kaspar; Klauson, Aleksander;** Echtermeyer, Andreas T. Mechanics of composite materials 2015 / p. 55-68 : ill  
<http://dx.doi.org/10.1007/s11029-015-9476-9>

**Comparison of laminate stiffness as measured by three experimental methods**

**Lasn, Kaspar;** Echtermeyer, Andreas T.; **Klauson, Aleksander;** Chati, Farid; Decultot, Dominique Polymer testing 2015 / p. 143-152 : ill <http://dx.doi.org/10.1016/j.polymertesting.2015.04.006>

**Evaluation of stiffness and damage of laminar composites = Komposiitlaminaatide jäikuse ja kahjustuste hindamine**

**Lasn, Kaspar** 2015 [https://www.esther.ee/record=b4484893\\*est](https://www.esther.ee/record=b4484893*est)