

## **Paweł Czapski**

### **Lista publikacji**

1. Czapski, P. (2020). Influence of laminate code and curing process on the stability of square cross-section, composite columns—Experimental and FEM studies. *Composite Structures*, 250, 112564.
2. Czapski, P., Jakubczak, P., Bieniaś, J., Urbaniak, M., & Kubiak, T. (2020). Influence of autoclaving process on the stability of thin-walled, composite columns with a square cross-section—Experimental and numerical studies. *Composite Structures*, 250, 112594.
3. Czapski, P., Jakubczak, P., Zgórniak, P., Kubiak, T., & Bieniaś, J. (2020). Influence of manufacturing technique and autoclaving curing rate on the non-linear behaviour of thin-walled, GFRP channel columns—Experimental studies. *Thin-Walled Structures*, 157, 107076.
4. Czapski, P., & Kubiak, T. (2019). Influence of residual stresses on the buckling behaviour of thin-walled, composite tubes with closed cross-section—Numerical and experimental investigations. *Composite Structures*, 229, 111407.
5. Czapski, P., & Kubiak, T. (2015). Numerical and experimental investigations of the post-buckling behaviour of square cross-section composite tubes. *Composite Structures*, 132, 1160-1167.