

Referaty wygłoszone i publikacje konferencyjne na WCSMO 12:
12th World Congress of Structural and Multidisciplinary Optimization, 5-9 June 2017,
Braunschweig, Germany
<http://www.wcsmo12.org/schedule.html>

K. Bołbotowski, Linwei He, M. Gilbert, Grillage layout optimization - theory and numerical methods, in: K.-U.Bletzinger, S.Fiebig, K.Maute, A.Schumacher, T.Vietor (Eds.) Book of Abstracts, p.224

T. Lewiński, S.Czarnecki, R.Czubacki, T. Łukasiak, P.Wawruch, Constrained versions of the free material design methods and their applications in 3D printing, in: K.-U.Bletzinger, S.Fiebig, K.Maute, A.Schumacher, T.Vietor (Eds.) Book of Abstracts, p.27, and on the pendrive with full papers as 10-page paper.

T. Łukasiak, Macroscopically isotropic and cubic-isotropic two-material periodic structures constructed by the inverse-homogenization method, in: K.-U.Bletzinger, S.Fiebig, K.Maute, A.Schumacher, T.Vietor (Eds.) Book of Abstracts, p.103, and on the pendrive with full papers as 10-page paper.

G.Dzierżanowski, Tomasz Lewiński, Young's modulus control in material and topology optimization, in: K.-U.Bletzinger, S.Fiebig, K.Maute, A.Schumacher, T.Vietor (Eds.) Book of Abstracts, p.119, and on the pendrive with full papers as 10-page paper.

Tomasz Sokół, On the numerical approximation of Michell trusses and the improved ground structure method, in: K.-U.Bletzinger, S.Fiebig, K.Maute, A.Schumacher, T.Vietor (Eds.) Book of Abstracts, p.234, and on the pendrive with full papers as 10-page paper.