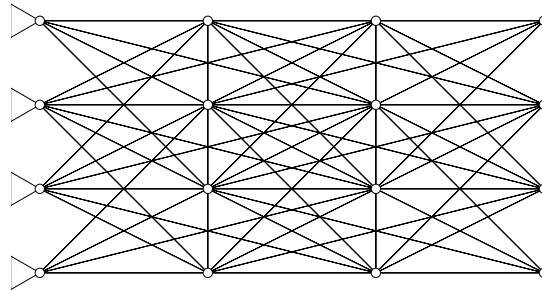
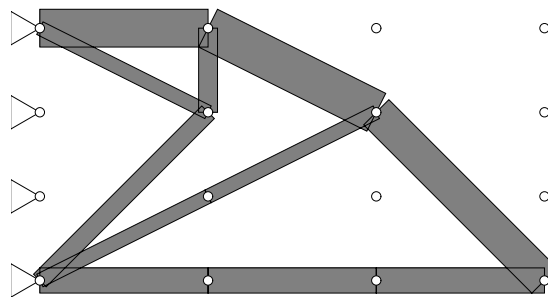


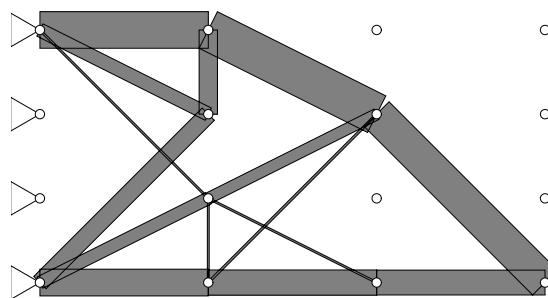
More Examples of Robust Optimal Trusses *



(a) initial solution



(b) nominal optimal solution



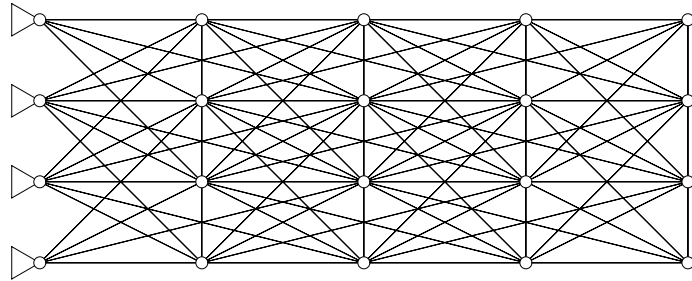
(c) robust optimal solution

Figure 1: 3×3 truss example.

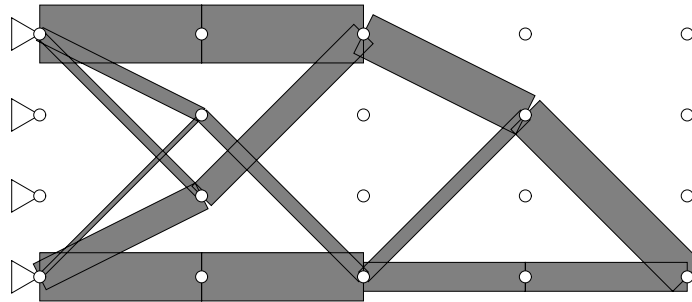
*This note collects supplementary numerical examples of the algorithm proposed in the article: Yonekura, K., Kanno, Y., "Global optimization of robust truss topology via mixed integer semidefinite programming," *Optimization and Engineering*, to appear.

Corresponding author: Yoshihiro Kanno

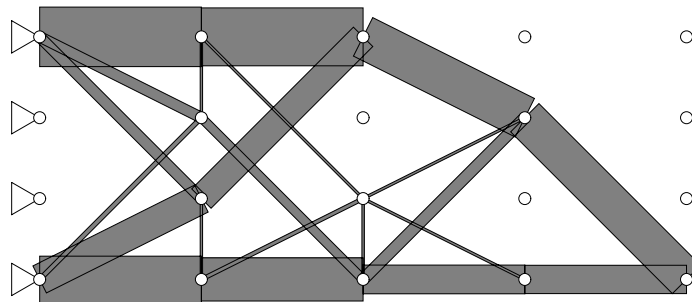
Department of Mathematical Informatics, Graduate School of Information Science and Technology, University of Tokyo, Bunkyo, Tokyo 113-8656, Japan. E-mail: kanno@mist.i.u-tokyo.ac.jp.



(a) initial solution

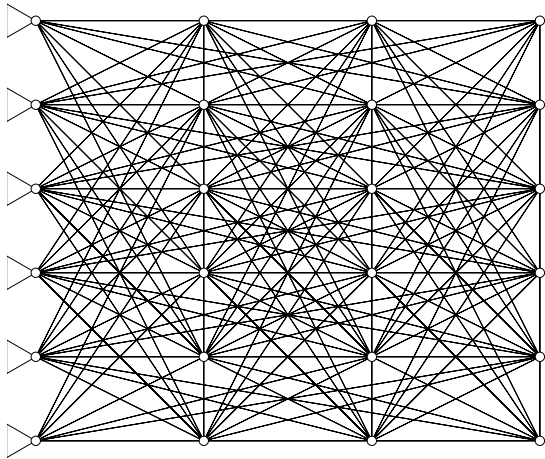


(b) nominal optimal solution

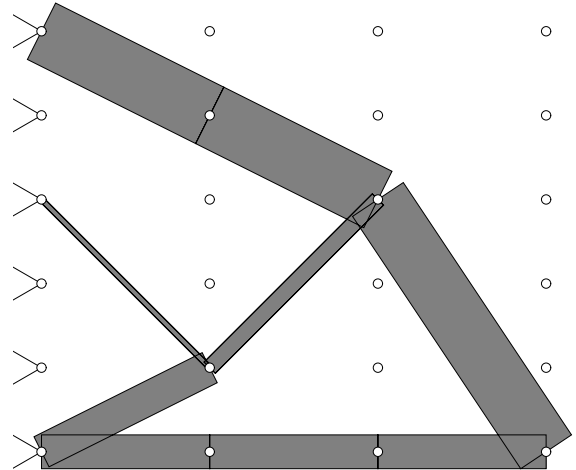


(c) robust optimal solution

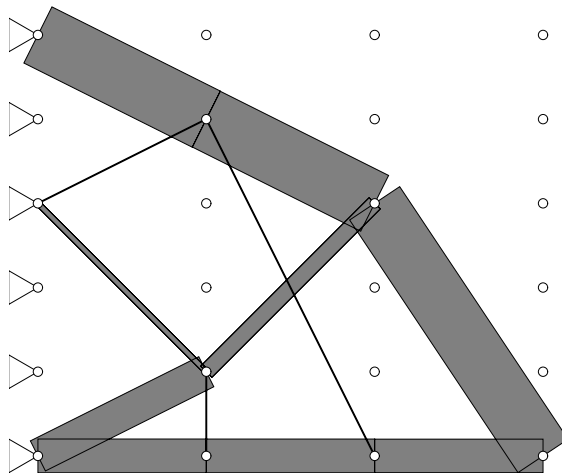
Figure 2: 4×3 truss example.



(a) initial solution



(b) nominal optimal solution



(c) robust optimal solution

Figure 3: 3×5 truss example.