

- [6] E. Keshavarz and M. Toloo, "A single-stage approach for selecting inputs/outputs in DEA," *34th Int. Conf. Math. Methods Econ. MME 2016, Lib. Czech Republic.*, 2016.
- [7] M. Toloo and M. Allahyar, "A selecting model under constant returns to scale in data envelopment analysis," in *Strategic Management and its Support by Information Systems*, 2017, pp. 1–8.
- [8] R. D. Banker, A. Charnes, and W. W. Cooper, "Some models for estimating technical and scale inefficiencies in data envelopment analysis," *Manage. Sci.*, vol. 30, no. 9, pp. 1078–1092, 1984.
- [9] G. R. Amin and M. Toloo, "A polynomial-time algorithm for finding ϵ in DEA models," *Comput. Oper. Res.*, vol. 31, no. 5, pp. 803–805, 2004.
- [10] N. Ramón, J. L. Ruiz, and I. Sirvent, "Common sets of weights as summaries of DEA profiles of weights: With an application to the ranking of professional tennis players," *Expert Syst. Appl.*, vol. 39, no. 5, pp. 4882–4889, 2012.