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- 62. Weber, C.A. and L.M. Ellram, *Supplier selection using multi-objective programming: a decision support system approach*. International Journal of Physical Distribution & Logistics Management, 1993. **23**(2): p. 3-14.
- 63. Amid, A., S. Ghodsypour, and C. O'Brien, *A weighted max-min model for fuzzy multi-objective supplier selection in a supply chain*. International Journal of Production Economics, 2011. **131**(1): p. 139-145.
- 64. De Boer, L., E. Labro, and P. Morlacchi, *A review of methods supporting supplier selection*. European journal of purchasing & supply management, 2001. **7**(2): p. 75-89.
- 65. Forsythe, P., *Monitoring customer perceived service quality and satisfaction during the construction process.* Construction Economics and Building, 2015. **15**(1): p. 19-42.
- 66. Chan, A.P. and A.P. Chan, *Key performance indicators for measuring construction success*. Benchmarking: an international journal, 2004. **11**(2): p. 203-221.
- 67. Ling, F.Y.Y., et al., *Drivers and barriers to adopting relational contracting practices in public projects: Comparative study of Beijing and Sydney.* International Journal of Project Management, 2014. **32**(2): p. 275-285.
- 68. Wang, X. and J. Huang, *The relationships between key stakeholders' project performance and project success: Perceptions of Chinese construction supervising engineers.* International Journal of Project Management, 2006. **24**(3): p. 253-260.
- 69. Mokhtari, H., A. Salmasnia, and M. Bastan. *Three Dimensional Time, Cost and Quality Tradeoff Optimization in Project Decision Making*. in *Advanced Materials Research*. 2012. Trans Tech Publications.

## **Biographies**

**Naser S. Gharneh** is an Associate Professor in the Industrial Engineering and Management Systems Department at Amirkabir University of Technology (AUT) where he has been a faculty member since 1993. Naser has been a member of the research faculty since 2000. He is the Industrial Engineering and Productivity Research Centre Director at AUT. Naser completed his Ph.D. at UMIST in the UK and his master and undergraduate studies at AUT. His research interests lie in the areas of Industrial Engineering and Financial Management. He has collaborated actively with other research centres in several other disciplines of Education Management and Productivity. Naser has been the Director of Iranian Students in the UK and Ireland from 2002 to 2007. He has stablished many academic links between Iranian and UK Universities. Naser has served on more than thirty conference and workshop program committees since 1990. For additional information see: http://www.aut.ac.ir/official/main.asp?uid=nshams

**Sara Sajedi** is currently Master of Science Student in Industrial Engineering at Amirkabir University of Technology (AUT).