REFERENCES


233


CCSA. (2014). *Competencies for Canada's substance abuse workforce*. Ottawa: Canadian Centre on Substance Abuse.


255


256


Teng, J.Y. (2002). *Project evaluation: methods and applications*. Keelung: National Taiwan Ocean University, Logistics Planning and Management Research Center.


development in SMEs: a novel hybrid model based on DEMATEL, ANP, and
ZOGP. Expert Systems with Applications, 36, 1444-1458.

method selection for green building projects to improve environmental
sustainability by using an MCDM approach. Journal of Environmental
Planning and Management, 56(10), 1487-1510.

Turk, Ž. (2000). Construction IT: definition, framework and research issues. Faculty of
Civil and Geodetic Engineering on the doorstep of the millennium: on the
occasion of its 80th anniversary. 17-32 (online). Retrieved from

Research Unit, University College London.

Turró, A., Urbano, D. and Peris-Ortiz, M. (2014). Culture and innovation: The
moderating effect of cultural values on corporate entrepreneurship.
Technological Forecasting and Social Change, 88, 360-369.

Tzeng, G.H. and Huang, J.J. (2011). Multiple attribute decision making: methods and
applications. Boca Raton: CRC Press.

learning programs: A novel hybrid MCDM model based on factor analysis and

delivery of civil engineering projects. Interdisciplinary Journal of
Contemporary Research in Business, 4(6), 1284-1296.


globalization: The mastery of business management and development.
Management Theory and Studies for Rural Business and Infrastructure
Development, 12(1), 167-175.

Valdez, A.M. 2009. So much to learn, so little time: Educational priorities for the
future of emergency nursing. Advanced Emergency Nursing Journal, 31(4),
337-353.

economic benefits from sustainable construction in Greece. International

indicators as an innovative tool for identifying sustainability perspectives in


