

- Yadav, N. (2014) 'Total interpretive structural modeling (TISM) of strategic performance management for Indian telecom service providers', *International Journal of Productivity and Performance Management*, Vol. 63, No. 4, pp.421-445.
- Zhang, Z.H. (1999), "Developing an instrument for measuring TQM implementation in a Chinese context", SOM Research Report, 99A48, University of Groningen.

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