

Bibliography

- Agarwal, S. (2016). Evaluation of Efficiency and Effectiveness of Public Transport Sector of India Using DEA Approach.
- A. Emrouznejad, R. Bankar, H. Ahn, & M. Afsharian (Ed.), *Proceedings of the 13th International Conference on Data Envelopment Analysis*, Braunschweig
- Agarwal, S., Yadav, S. P., & Singh, S. P. (2006). A Data Envelopment Analysis Based Efficiency Assessment of Public Transport Sector of Uttar Pradesh in India. *Indian J. Transport Management*, 30(1), 5-30.
- Agarwal, S., Yadav, S. P., & Singh, S. P. (2010). DEA Based Estimation of the Technical Efficiency of State Transport Undertakings in India. *Opsearch*, 216-230.
- Agarwal, S., Yadav, S. P., & Singh, S. P. (2011). A New Slack DEA Model to Estimate the impact of Slacks on the Efficiency. *Interantional Journal Operational Research*, 12(3), 241-256.
- Agarwal, S., Yadav, S. P., & Singh, S. P. (2014). Sensitivity Analysis in Data Envelopment Analysis. *International Journal of Operational Research*, 19(2), 174-185.
- Alimohammadlou, M. (2017). An Application Of Window Data Envelopment Analysis Methodolgy with Double Frontier in the PerformanceAssessment of Shiraz University Colleges. *Decision Science Letters*, 6, 269-282.
- Annual Administrative Report*. Haryana Government. (2004-05)

- Badami, M. G., & Haider, M. (2007). An Analysis of Public Bus Transit Performance in Indian Cities. *Transport Research*, 961-981.
- Balenzentis, A., & Balenzentis, T. (2011). Assessing The Efficiency of Lithuanian Transport Sector by Applying The Method of Multimoora and Data Envelopment Analysis. *Transport*, 26(3), 263-270.
- Bankar, R. D., Charnes, A., & Cooper, W. W. (1984). Some Models for Estimating Technical and Sclae Inefficiencies in Data Envelopment Analysis. *Management Science*, 30(9), 1078-1092.
- Bishnoi, N. K., & Sujata. (2007). Assessment of Haryana State Roadways: A Data Envelopment Analysis. *Indian Journal of Tranport Management*, 32(1), 9-23.
- Brons, M., Nijkamp, P., Pels, E., & Rietveld, P. (2005). Efficiency of Urban Public Transit: A Meta Analysis. *Transportation*, 32, 1-21.
- Charnes, A., Cooper, W. W., & Rohdes, E. (1978). Measuring the Efficiency of Decision Making Units. *European Journal of Operational Research*, 429-441.
- CIRT. (2005-2008). *Indian Journal of Transport Management*. 29-32.
- Jain, S., & Dhiman, P. K. (2018). Management Control System Of State Transport Undertaking - An Analysis Of Haryana Roadways. *Archives of Buisness Research*, 6(5), 125-134.
- Jarboui, S., & Forget, P. (2014). Inefficiency of Public Road Transport and Internal Corporate Governance Mechnisms. *Case Study on tRansport Policy*, 1-15.

- Jia, T., & Yuan, H. (2017). The Application of Dea Window Analysis in the Assessment of Influence on Operational Efficiencies after the establishment of Baranched Hospitals. *Jia and Yuan BMC Health Services Research*, 1-8.
- Kumar, S. S., & Vankatesh, A. (2004). Comparing Efficiency Across State Transport Undertakings: A Production Frontier Approach. *Indian Journal of Transport Management*, 27(3), 374-391.
- Ojo, T. K., Ojo, D. O., Dauda, S., & Yao, R. (2014). Service Quality and Customer Satisfaction of Public Tarnsport on Cape Coast, Ghana. *Developing Country Studies*, 4(18), 142-149.
- Sexena, P., & Sexena, R. R. (2010). Measuring Efficiencies in Indian Public Road Transit: A Data Envelopment Analysis Approach . *Opsearch*, 1-14.
- Singh, S. K. (2016). *Productivity, Cost Structure, and Pricing in Urban Bus Transport: A Study of Urban Bus Companies in India* . Amani International Publishers Kiel 2006 .
- Singh, S. K. (2017). State Transport Undertakings in India: Status and Issues. *International Journal of Applied Business and Economic Research*, 15.
- Transit Cooperative Research Programe Report*. (2003)
- Vadivelu, A., Honarkeri, P. M., & Kiran, B. R. (2016). An Economic Analysis of Road Transport in Davangre Division of Karnatka State Road Transport Corporation. *International Journal of Applied and Advanced Scientific Research*, 1, 110-120.