

evaluation of science and technology enterprises in various countries. At the same time, compared with the efficiency of the same type of business units, this study improves the overall efficiency of the industry and promotes the progress of the industry.

References

- [1] Apigian, Charles H, Bhanu S. Internet Technology: The Strategic Imperative[J]. *Journal of Electronic Commerce Research*, 2005,6(2):123-145.
- [2] Teck-Yong Eng. The Effects of the Internet on Network Structures and Business Performance[J]. *Electronic Markets*, 2008,18(1):91-101.
- [3] Fang-Mei Tseng, Yu-Jing Chiu. Measuring Business performance in the high-tech manufacturing industry: A case study of Taiwan's large-size TFT-LCD panel companies[J]. *The International Journal of Management Science*, 2009(37):686-697.
- [4] Kallunki J P, Laitinen E K. Impact of Enterprise Resource Planning Systems on Management Control Systems and Firm Performance[J]. *International Journal of Accounting Information Systems*, 2011,12(1):20-39.
- [5] Zheng Cailing. Research on Enterprise Performance Evaluation and Ranking based on an improved DEA method[D]. *Tianjin University of Commerce*. 2015.
- [6] Meza L A. Evaluation of Brazilian airlines efficiencies and targets using an alternative DEA approach[J]. *International Transactions in Operational Research*, 2016,23(4):669-689.
- [7] Jang H, Lee S, Suh E. A comparative analysis of the change in R&D efficiency: a case of R&D leaders in the technology industry[J]. *Technology Analysis & Strategic Management*, 2016,28(8):1-15.
- [8] Xue Zhuozhi. E-government performance evaluation based on super-efficiency DEA-AHP[D]. *Nanjing University of Technology*. 2017
- [9] Xue Jun, Yu Hongyan. Business performance and evaluation of Internet Enterprises based on Principal Component analysis[J]. *Economic Research Guide*, 2018(2):27-29.
- [10] Zhang Fengzheng. Research on Internet Enterprise Evaluation Model based on Financial information[D]. *Harbin Institute of Technology*. 2018.
- [11] Bai Nannan, Fontaine. Research on Corporate Social Responsibility Investment and Corporate Performance based on DEA-Tobit Analysis[J]. *Journal of Liaoning Shihua University*, 2018,38(05):95-100.
- [12] Ma Hongchao. Research on the relationship between Social Responsibility and Financial Performance of Internet Enterprises in China[D]. *Hebei University of Engineering*, 2018.
- [13] Devaraj S, Krajewski L. Impact of eBusiness technologies on operational performance: The role of production information integration in the supply chain[J]. *Journal of Operations Management*, 2018, 25(6):1199-1216.
- [14] Li Yancheng. Research on scale economy measurement and Optimization Strategy of tea processing Enterprises based on DEA[D]. *Zhejiang University of Finance and Economics*, 2018.
- [15] Jang H, Lee S, Suh E. A comparative analysis of the change in R&D efficiency: a case of R&D leaders in the technology industry[J]. *Technology Analysis & Strategic Management*, 2018,28(8):1-15.
- [16] Majid Z A L, Mustafa A. Ranking efficient decision-making units in data envelopment analysis using fuzzy concept[J]. *Computers & Industrial Engineering*, 2018,59(4):712-719.
- [17] Eng T Y. The Effects of the Internet on Network Structures and Business Performance[J]. *Electronic Markets*, 2018,18(1):91-101.
- [18] Fang-Mei Tseng, Yu-Jing Chiu. Measuring Business performance in the high-tech manufacturing industry: A case study of Taiwan's large-size TFT-LCD panel companies[J]. *The International Journal of Management Science*, 2019(37):686-697.
- [19] Kallunki J P, Laitinen E K. Impact of Enterprise Resource Planning Systems on Management Control Systems and Firm Performance. *International Journal of Accounting Information Systems*, 2020,12(1):20-39.
- [20] Li Shuang. Government support and technological innovation efficiency of new energy enterprises[J]. *Soft Science*, 2020,30(3):11-14.
- [21] Liu Jiachen. Research on the Value evaluation of Internet E-commerce enterprises[D]. *Capital University of Economics and Business*, 2021.
- [22] Du Xiaoyan. Research on the impact of Working Capital Management on Corporate Performance of Real Estate Listed Companies[D]. *Xi'an University of Science and Technology*, 2021.
- [23] Chen Xili, Zhang Chang. Research on the impact of R&D expenditure and social responsibility on corporate financial Performance. *Journal of Finance and Accounting*, 2022(27):111-117.
- [24] Suhartono SuhartonoA, Sulastiningsih Sulastiningsih. The Relationship of Leadership, Discipline, Satisfaction, and Performance: A Case Study of Steel Manufacture in Indonesia[J].

International journal of Professional Business Review,
2023,8(2):66-70.