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Various Models for Assessment of Customer Satisfaction

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Abstract: The ACSI was created after being influenced by a Swedish purchaser endurance check model in use in 1989. In 1994, the University of Michigan's Ross School of Business assumed responsibility for the ACSI methodology. The obligation for customer audits is now managed using a multi condition econometric model. The criterion and real results link plays a crucial role in this paradigm since it is these two aspects that increase happiness. The three prerequisites (saw quality, buyer trustworthiness, and saw respect) are listed on the left, fulfilment is shown in the centre, and the outcome is shown on the right (client dissent and client responsibility). This model is used to the evaluation of items and associations, the forecasting of the growth and decline of industries, the assessment of the substantial length advantage of large enterprises, and the presentation of their existing severe restriction. Each variable is dissected into its constituent parts with the aid of these indicators via a series of questions assigned relative importance in the model. Thus, several factors that affect contentment and perseverance are identified.

Keywords: Customer Satisfaction

REFERENECS

- [1]. Abtaliana, A., NurliaRoza, I., &Herlina, S. (2016). Forming customer Satisfaction Index Based on Customer Perspective in Performance Management for Tuneeca, a Start-up Fashion Online Business. *First International Conference on Advanced Business and Social Sciences (ICABSS-Bali, 2016)*, 120–131. www.apiar.org.au
- [2]. Aktepe, A., Ersöz, S., &Toklu, B. (2015). Customer satisfaction and loyalty analysis with classification algorithms and Structural Equation Modeling. *Computers and Industrial Engineering*, 86, 95–106. https://doi.org/10.1016/j.cie.2014.09.031
- [3]. Cheung, C., & Lee, M. (2008). Research framework for consumer satisfaction with internet shopping. *Sprouts: Working Papers on Information Systems*, 5(26), 5–26. http://aisel.aisnet.org/sprouts all/112/
- [4]. Cruz, &Vitales, A. (2015). Relationship between product quality and customer satisfaction. *Walden Dissertations and Doctoral Studies*, 2(2), 38. http://scholarworks.waldenu.edu/dissertations
- [5]. Demtsura, S. S. (2017). Analysis Of Customer Satisfaction of The Quality and Price of Services. *RevistaEspacious*, 38(55), 35–44.
- [6]. Khalid, A., Lee, O., Choi, M., &Ahn, J. (2018). The effects of customer satisfaction with e-commerce system. *Journal of Theoretical and Applied Information Technology*, 96(2), 481–491.
- [7]. Kumar, G. A. (n.d.). A STUDY ON CUSTOMER SATISFACTION Mr. GowthamAashirwad Kumar, Assistant Professor, Department of Management Studies, Bharath Institute of Higher Education and Research, Chennai INTRODUCTION.
- [8]. Lee, Y. C., Wang, Y. C., Lu, S. C., Hsieh, Y. F., Chien, C. H., Tsai, S. B., & Dong, W. (2016). An empirical research on customer satisfaction study: a consideration of different levels of performance. *SpringerPlus*, 5(1). https://doi.org/10.1186/s40064-016-3208-z
- [9]. Palm, P. (2016). Measuring customer satisfaction: a study of the Swedish real estate industry. *Property Management*, 34(4), 316–331. https://doi.org/10.1108/PM-08-2015-0041

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[10]. PangeikoNautwima, J., & Romeo Asa, A. (2022). The Impact of Quality Service on Customer Satisfaction in the Banking Sector amidst Covid-19 Pandemic: A Literature Review for the State of Current Knowledge. *The International Journal of Management Science and Business Administration*, 8(3), 31–38. https://doi.org/10.18775/ijmsba.1849-5664-5419.2014.83.1004

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