





















- [29] Q. Shangguan, J. Wang, T. Fu, S. Fang, and L. Fu, "An empirical investigation of driver car-following risk evolution using naturalistic driving data and random parameters multinomial logit model with heterogeneity in means and variances," *Anal Methods Accid Res*, vol. 38, p. 100265, Jun. 2023, doi: 10.1016/j.amar.2022.100265.
- [30] X. Zhao, X. Yan, A. Yu, and P. Van Hentenryck, "Prediction and behavioral analysis of travel mode choice: A comparison of machine learning and logit models," *Travel Behav Soc*, vol. 20, pp. 22–35, Jul. 2020, doi: 10.1016/J.TBS.2020.02.003.
- [31] A. W. Diriye, O. M. Jama, J. W. Diriye, and A. M. Abdi, "Public preference for sustainable land use policies – Empirical results from multinomial logit model analysis," *Land use policy*, vol. 114, p. 105975, Mar. 2022, doi: 10.1016/j.landusepol.2022.105975.
- [32] H. López-Ospina, Á. Agudelo-Bernal, L. Reyes-Muñoz, G. Zambrano-Rey, and J. Pérez, "Design of a location and transportation optimization model including quality of service using constrained multinomial logit," *Appl Math Model*, vol. 89, pp. 428–453, Jan. 2021, doi: 10.1016/j.apm.2020.07.054.
- [33] J. W. Feilzer, D. Stroosnier, E. Dugundji, and T. Koch, "Predicting Lessee Switch Behavior using Logit Models," *Procedia Comput Sci*, vol. 184, pp. 380–387, Jan. 2021, doi: 10.1016/j.procs.2021.03.048.
- [34] J. Fang, X. Yan, I. Bejleri, and C. Chen, "Which trip destination matters? Estimating the influence of the built environment on mode choice for home-based complex tours," *J Transp Geogr*, vol. 105, p. 103474, Dec. 2022, doi: 10.1016/j.jtrangeo.2022.103474.
- [35] B. Yu *et al.*, "The Effect of Travel-Chain Complexity on Public Transport Travel Intention: A Mixed-Selection Model," *International Journal of Environmental Research and Public Health 2023, Vol. 20, Page 4547*, vol. 20, no. 5, p. 4547, Mar. 2023, doi:10.3390/ijerph20054547.
- [36] B. Mendes, M. C. Ferreira, and T. G. Dias, "Tourism as a Service: Enhancing the Tourist Experience," *Transportation Research Procedia*, vol. 62, pp. 1–8, Jan. 2022, doi: 10.1016/j.trpro.2022.02.001.
- [37] S. Acharya, M. Mekker, and J. De Vos, "Linking travel behavior and tourism literature: Investigating the impacts of travel satisfaction on destination satisfaction and revisit intention," *Transp Res Interdiscip Perspect*, vol. 17, p. 100745, Jan. 2023, doi:10.1016/j.trip.2022.100745.
- [38] S. R. Mary and M. H. Pour, "A model of travel behaviour after COVID-19 pandemic: TripAdvisor reviews," <https://doi.org/10.1080/13683500.2022.2039596>, vol. 25, no. 7, pp. 1033–1045, 2022, doi: 10.1080/13683500.2022.2039596.