

Reference

1. Y. Li, "A brief discussion on overtourism and sustainable development," *Journal of Innovation and Development*, vol. 2, no. 1, pp. 70–73, Feb. 2023, doi: 10.54097/jid.v2i1.5461.
2. R. Januar, "Implementation and challenges of sustainable tourism programs in Bali," *Bali Tourism Journal*, vol. 8, no. 2, pp. 33–37, Aug. 2024, doi: 10.36675/btj.v8i2.109.
3. M. Pitrelli, "Barcelona protesters throw items and spray travelers with water while shouting 'tourists go home,'" *CNBC*, Jul. 14, 2024. [Online]. Available: <https://www.cnn.com/2024/07/09/barcelona-residents-squirt-travelers-with-water-to-protest-overtourism.html>
4. D. R. U. Saragih, P. P. Idris, and S. Anggiani, "Adopting a Tourist Perspective and Organizational Behavior to Strategically Improve Tourism Sustainability," *Eduvest - Journal of Universal Studies*, vol. 4, no. 9, pp. 7655–7662, Sep. 2024, doi: 10.59188/eduvest.v4i9.1564.
5. M. M. Shafiee, "Navigating overtourism destinations: Leveraging smart tourism solutions for sustainable travel experience," *Smart Tourism*, vol. 5, no. 2, p. 2841, Oct. 2024, doi: 10.54517/st.v5i2.2841.
6. E. M. Buitrago and R. Yñiguez, "Measuring Overtourism: A Necessary Tool for Landscape Planning," *Land (Basel)*, vol. 10, no. 9, p. 889, Aug. 2021, doi: 10.3390/land10090889.
7. A. Alamsyah, M. N. Fajriananda, and D. P. Ramadhani, "Digital Traces in Tourism: Leveraging NLP to Evaluate Tourist Experiences Across Southeast Asian Destinations," in *2024 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communications Technology (IAICT)*, Jul. 2024, pp. 86–92, doi: 10.1109/IAICT62357.2024.10617479.
8. D. P. Ramadhani, A. Alamsyah, M. Y. Febrianta, and L. Z. A. Damayanti, "Exploring Tourists' Behavioral Patterns in Bali's Top-Rated Destinations:

- Perception and Mobility,” *Journal of Theoretical and Applied Electronic Commerce Research*, vol. 19, no. 2, pp. 743–773, Jun. 2024, doi: 10.3390/jtaer19020040.
9. M. Herntrei and V. Jánová, “From Carrying Capacity to Overtourism: The Changing Perspective in the Course of Time,” in *From Overtourism to Sustainability Governance: A New Tourism Era*, Taylor & Francis, 2024, pp. 6–22, doi: 10.4324/9781003365815-3.
 10. N. M. Jaya, N. M. A. Wiryasa, K. S. Dewa, and P. D. P. Salain, “Mapping the potential for tourism strategic areas to improve the equality of development in Bali,” *MATEC Web of Conferences*, vol. 276, p. 02008, 2019, doi: 10.1051/mateconf/201927602008.
 11. D. Kuba et al., “Community-Based Management: Marine Tourism Development for Ecological and Economic Sustainability,” *Journal of Economic Education and Entrepreneurship Studies*, vol. 5, no. 3, 2024. [Online]. Available: <https://journal.unm.ac.id/index.php/JE3S/index>
 12. X. Wu, Z. Huang, X. Peng, Y. Chen, and Y. Liu, “Building a spatially-embedded network of tourism hotspots from geotagged social media data,” *IEEE Access*, vol. 6, pp. 21945–21955, Apr. 2018, doi: 10.1109/ACCESS.2018.2828032.
 13. C. Milano, M. Novelli, and J. M. Cheer, “Overtourism and Tourismphobia: A Journey Through Five Decades of Tourism Development, Planning and Local Concerns,” in *Travel and Tourism in the Age of Overtourism*, Routledge, 2021, pp. 1–5, doi: 10.4324/9781003140610-1.
 14. D. P. Ramadhani, A. Alamsyah, M. S. Nada, and Y. R. Murti, “Long-Term Comparative Analysis of Tourist Mobility Patterns in Southeast Asia,” in *2024 International Conference on Data Science and Its Applications (ICoDSA)*, Jul. 2024, pp. 457–462, doi: 10.1109/ICoDSA62899.2024.10651908.
 15. K. Li et al., “Tourist attraction reviews based on deep learning Sentiment Analysis System,” *Journal of Computing and Electronic Information*

- Management*, vol. 14, no. 2, pp. 110–113, Sep. 2024, doi: 10.54097/066t1j26.
16. L. Xiao et al., “Text classification algorithm of tourist attractions subcategories with modified TF-IDF and Word2Vec,” *PLoS One*, vol. 19, no. 10, p. e0305095, Oct. 2024, doi: 10.1371/journal.pone.0305095.
 17. V. A. Narayana, B. Pooja, and B. A. Goud, “Sentiment Analysis Based on Travelers’ Reviews Using the SVM Model with Enhanced Conjunction Rule-Based Approach,” *International Journal of Research in Applied Science and Engineering Technology*, vol. 12, no. 3, pp. 1495–1502, Mar. 2024, doi: 10.22214/ijraset.2024.59108.
 18. J. Devlin, M.-W. Chang, K. Lee, and K. Toutanova, “BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding,” Oct. 2018. [Online]. Available: <http://arxiv.org/abs/1810.04805>
 19. J. A. Prudencio-Vázquez et al., “Spatial patterns on tourism establishments in five CIP’s in Mexico, 2010–2022,” *Quality & Quantity*, 2023, doi: 10.1007/s11135-023-01750-4.
 20. M. F. Goodchild, “Geographic information systems and science: Today and tomorrow,” *Annals of GIS*, vol. 15, no. 1, pp. 3–9, 2009, doi: 10.1080/19475680903250715.
 21. J. Gelb and P. Apparicio, “Temporal Network Kernel Density Estimation,” *Geographical Analysis*, vol. 56, no. 1, pp. 62–78, Jan. 2024, doi: 10.1111/gean.12368.
 22. M. F. Goodchild, “Twenty years of progress: GIScience in 2010,” *Journal of Spatial Information Science*, vol. 1, pp. 3–20, 2010, doi: 10.5311/JOSIS.2010.1.2.
 23. T. Santos, R. Deus, J. Rocha, and J. A. Tenedório, “Assessing sustainable urban development trends in a dynamic tourist coastal area using 3D spatial indicators,” *Energies (Basel)*, vol. 14, no. 16, Aug. 2021, doi: 10.3390/en14165044.
 24. M. Zubiaga et al., “Towards Smarter Management of Overtourism in Historic

Centres Through Visitor-Flow Monitoring,” *Sustainability*, vol. 11, no. 24, p. 7254, Dec. 2019, doi: 10.3390/su11247254.