

DAFTAR PUSTAKA

- [1] “Menuju STC 2023: Wujudkan Papua Sebagai Pintu Terdepan Indonesia Di Kawasan Pasifik | Kementerian PPN/Bappenas.” <https://www.bappenas.go.id/berita/menuju-stc-2023-wujudkan-papua-sebagai-pintu-terdepan-indonesia-di-kawasan-pasifik-9P3nw> (accessed Jul. 31, 2023).
- [2] “Kemenparekraf Dorong Penguatan Kemitraan Promosi Wisata.” <https://www.cnnindonesia.com/gaya-hidup/20201006103515-275-554827/kemenparekraf-dorong-penguatan-kemitraan-promosi-wisata> (accessed Jul. 31, 2023).
- [3] “Digitalisasi Desa dan Potensi Wisata Di Desa Kerta, Kabupaten Gianyar Menuju Pariwisata 4.0.”
- [4] R. Sari, H. Prabowo, F. L. Gaol, F. F. Hastiadi, and Meyliana, “Tourism digital economy model based on digital transformation concept for tourist village in Indonesia,” *International Journal of Emerging Technology and Advanced Engineering*, vol. 11, no. 10, pp. 81–87, Oct. 2021, doi: 10.46338/IJETAE1021_10.
- [5] Y. A. Singgalen, “Analysis and Design of Regional Tourism Information System ‘SIPARDA’ of Morotai Island Regency,” *Journal of Information Systems and Informatics*, vol. 4, no. 4, 2022, [Online]. Available: <http://journal-isi.org/index.php/isi>
- [6] A. Sudianto, “Penerapan Website Sebagai Sarana Promosi Wisata Budaya pada Kabupaten Lombok Timur,” *Infotek : Jurnal Informatika dan Teknologi*, vol. 1, no. 1, pp. 11–17, Jan. 2018, doi: 10.29408/jit.v1i1.878.
- [7] N. Salsabila, “ANALISIS PENGARUH SEKTOR PARIWISATA TERHADAP PERTUMBUHAN EKONOMI (Studi Kasus Pada Negara Asia Tenggara Maritim).”
- [8] A. J. Samimi, S. Sadeghi, and S. Sadeghi, “Tourism and Economic Growth in Developing Countries: P-VAR Approach,” *Middle-East Journal of Scientific Research*, vol. 10, no. 1, pp. 28–32, 2011.
- [9] C. Eusébio, M. J. Carneiro, and A. Caldeira, “A structural equation model of tourism activities, social interaction and the impact of tourism on youth tourists’ QOL,” 2016.
- [10] M. Ismail, “Strategi Pengembangan Pariwisata Provinsi Papua,” *Matra Pembaruan*, vol. 4, no. 1, pp. 59–69, May 2020, doi: 10.21787/mp.4.1.2020.59-69.
- [11] R. K. Mishra, H. Raj, S. Urolagin, J. A. A. Jothi, and N. Nawaz, “Cluster-Based Knowledge Graph and Entity-Relation Representation on Tourism Economical Sentiments,” *Applied Sciences (Switzerland)*, vol. 12, no. 16, Aug. 2022, doi: 10.3390/app12168105.
- [12] M. I. Setiyawan, M. F. Ardiansyah, G. D. A. Ocktavia, R. M. A. A. H., and N. P. Siswandini, “My Journey: DFD (Data Flow Diagram) for Digital Planners and Travel Guide Applications in Indonesia,” *GMPI Conference Series*, vol. 2, pp. 48–51, Jan. 2023, doi: 10.53889/gmpics.v2.172.

- [13] C. K. N. C. K. Mohd and F. Shahbodin, "Personalized Learning Environment: Alpha Testing, Beta Testing & User Acceptance Test," *Procedia Soc Behav Sci*, vol. 195, pp. 837–843, Jul. 2015, doi: 10.1016/j.sbspro.2015.06.319.
- [14] M. Olan, "UNIT TESTING: TEST EARLY, TEST OFTEN *," 2003.
- [15] M. Hendayun, A. Ginanjar, and Y. Ihsan, "ANALYSIS OF APPLICATION PERFORMANCE TESTING USING LOAD TESTING AND STRESS TESTING METHODS IN API SERVICE," *JURNAL SISFOTEK GLOBAL*, vol. 13, no. 1, p. 28, Mar. 2023, doi: 10.38101/sisfotek.v13i1.2656.
- [16] N. Chung, H. Lee, S. J. Lee, and C. Koo, "The influence of tourism website on tourists' behavior to determine destination selection: A case study of creative economy in Korea," *Technol Forecast Soc Change*, vol. 96, pp. 130–143, Nov. 2015, doi: 10.1016/j.techfore.2015.03.004.
- [17] N. Kaur and K. Bahl, "Performance Testing Of Insititute Website Using Jmeter," 2016. [Online]. Available: www.ijiset.com
- [18] T. Nemoto and D. Beglar, "Developing Likert-Scale Questionnaires Campus Reference Data," 2014.
- [19] I. Kennedy, "Sample Size Determination in Test-Retest and Cronbach Alpha Reliability Estimates," *British Journal of Contemporary Education*, vol. 2, no. 1, pp. 17–29, Feb. 2022, doi: 10.52589/bjce-fy266hk9.
- [20] N. I. Sarkar, R. Ammann, and S. M. S. Zabir, "Analyzing TCP Performance in High Bit Error Rate Using Simulation and Modeling," *Electronics (Switzerland)*, vol. 11, no. 14, Jul. 2022, doi: 10.3390/electronics11142254.