Daftar Pustaka

[1]   H. Aliansyah and W. Hermawan, "PERAN SEKTOR PARIWISATA PADA PERTUMBUHAN EKONOMI KABUPATEN/KOTA DI JAWA BARAT," *Bina Ekonomi*, vol. 23, no. 1, 2021, doi: 10.26593/be.v23i1.4654.39-55.

[2]   B. A. Utami and A. Kafabih, "SEKTOR PARIWISATA INDONESIA DI TENGAH PANDEMI COVID 19," *Jurnal Dinamika Ekonomi Pembangunan*, vol. 4, no. 1, 2021, doi: 10.33005/jdep.v4i1.198.

[3]   J. Nurvania, Jondri, and K. M. Lhaksamana, "Analisis Sentimen Pada Ulasan di TripAdvisor Menggunakan Metode Long Short-Term Memory (LSTM)," in *e-Proceeding of Engineering*, 2021.

[4]   A. A. Arifiyanti, M. F. Pandji, and B. Utomo, "Analisis Sentimen Ulasan Pengunjung Objek Wisata Gunung Bromo pada Situs Tripadvisor," *Explore: Jurnal Sistem Informasi dan Telematika*, vol. 13, no. 1, 2022, doi: 10.36448/jsit.v13i1.2539.

[5]   A. Rifa'i, H. Sujaini, and D. Prawira, "Sentiment Analysis Objek Wisata Kalimantan Barat Pada Google Maps Menggunakan Metode Naive Bayes," *Jurnal Edukasi dan Penelitian Informatika (JEPIN)*, vol. 7, no. 3, 2021, doi: 10.26418/jp.v7i3.48132.

[6]   R. Naquitasia, D. H. Fudholi, and L. Iswari, "Analisis Sentimen Berbasis Aspek pada Wisata Halal dengan Metode Deep Learning," *Jurnal Teknoinfo*, vol. 16, no. 2, 2022, doi: 10.33365/jti.v16i2.1516.

[7]   D. I. Af'idah, R. Kusumaningrum, and B. Surarso, "Long short term memory convolutional neural network for Indonesian sentiment analysis towards touristic destination reviews," in *Proceedings - 2020 International Seminar on Application for Technology of Information and Communication: IT Challenges for Sustainability, Scalability, and Security in the Age of Digital Disruption, iSemantic 2020*, 2020. doi: 10.1109/iSemantic50169.2020.9234210.

[8]   Siti Khomsah, Rima Dias Ramadhani, and Sena Wijaya, "The Accuracy Comparison Between Word2Vec and FastText On Sentiment Analysis of Hotel Reviews," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 6, no. 3, 2022, doi: 10.29207/resti.v6i3.3711.

[9]   Y. W. Syaifudin and R. A. Irawan, "IMPLEMENTASI ANALISIS CLUSTERING DAN SENTIMEN DATA TWITTER PADA OPINI WISATA PANTAI MENGGUNAKAN METODE K-MEANS," *Jurnal Informatika Polinema*, vol. 4, no. 3, 2018, doi: 10.33795/jip.v4i3.205.

[10]   P. S. M. Suryani, L. Linawati, and K. O. Saputra, "Penggunaan Metode Naïve Bayes Classifier pada Analisis Sentimen Facebook Berbahasa Indonesia," *Majalah Ilmiah Teknologi Elektro*, vol. 18, no. 1, 2019, doi: 10.24843/mite.2019.v18i01.p22.

[11]   I. P. Prasista Bestari, I. G. A. O. Suryawardani, and A. Suryawan Wiranatha, "Respon terhadap Otentisitas: Tanggapan Wisatawan Asing terhadap Unsur-unsur Budaya dalam Tiga Hotel Internasional di Bali," *Jurnal Kajian Bali (Journal of Bali Studies)*, vol. 10, no. 1, 2020, doi: 10.24843/jkb.2020.v10.i01.p07.

[12]   L. Alzubaidi *et al.*, "Review of deep learning: concepts, CNN architectures, challenges, applications, future directions," *J Big Data*, vol. 8, no. 1, 2021, doi: 10.1186/s40537-021-00444-8.

[13]   Rayhan Rahmanda and Erwin Budi Setiawan, "Word2Vec on Sentiment Analysis with Synthetic Minority Oversampling Technique and Boosting Algorithm," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 6, no. 4, 2022, doi: 10.29207/resti.v6i4.4186.

[14]   "Sentimen-Analisis-Bahasa-Indonesia-Menggunakan-Metode-Support-Vector-Machine/normalisasi.csv."   https://github.com/Inazuna/Sentimen-Analisis-Bahasa-Indonesia-Menggunakan-Metode-Support-Vector-Machine /normalisasi.csv (accessed May 07, 2023).

[15]   B. U. Manalu, Tulus, and S. Efendi, "Deep learning performance in sentiment analysis," in *2020 4th International Conference on Electrical, Telecommunication and Computer Engineering, ELTICOM 2020 - Proceedings*, 2020. doi: 10.1109/ELTICOM50775.2020.9230488.

[16]   J. Bergstra and Y. Bengio, "Random search for hyper-parameter optimization," *Journal of Machine Learning Research*, vol. 13, 2012.