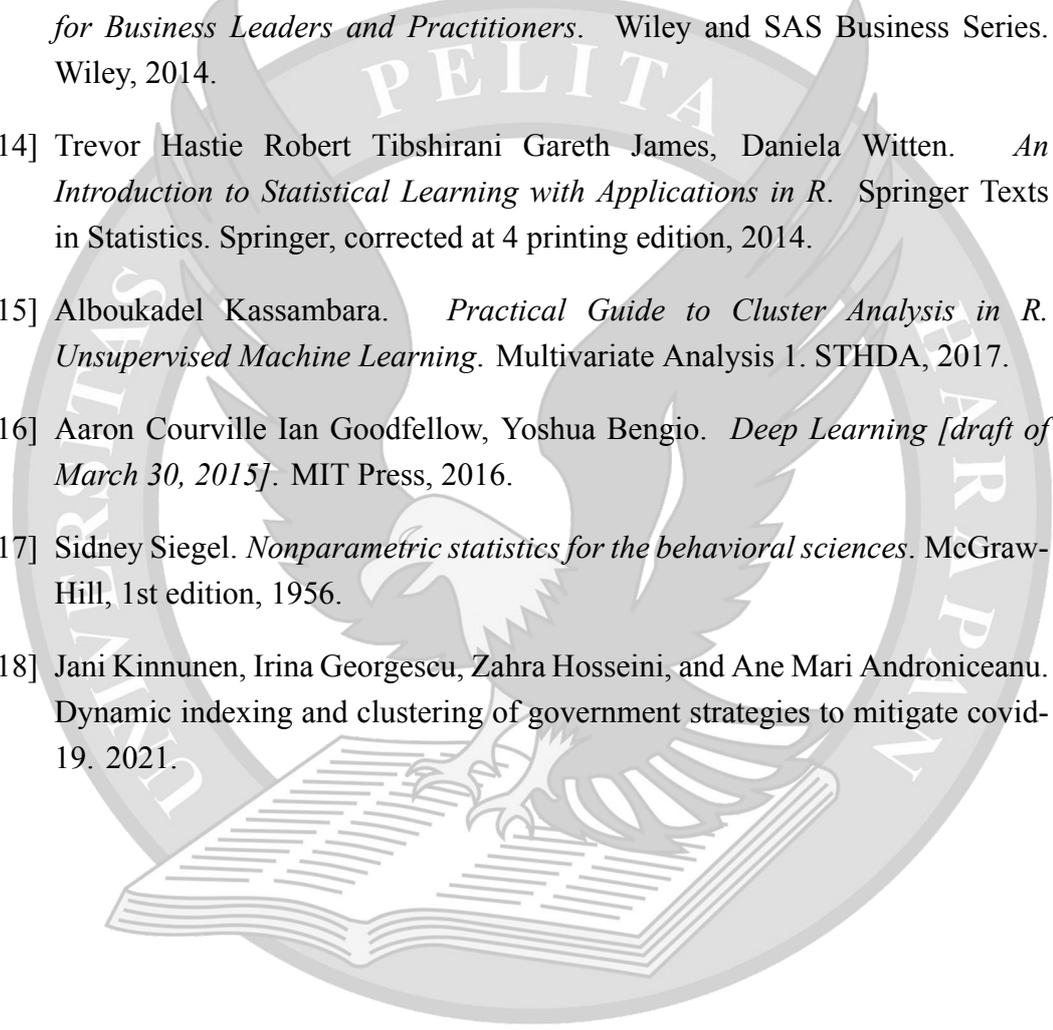


## DAFTAR PUSTAKA

- [1] Yang; Bano Sadia; Hussain Jamal Khan, Anwar; Chenggang. The empirical relationship between environmental degradation, economic growth, and social well-being in belt and road initiative countries. *Environmental Science and Pollution Research*, 2020.
- [2] Rohan Best and Paul J Burke. Electricity availability: A precondition for faster economic growth? *Energy Economics*, 74:321–329, 2018.
- [3] Wulandari Sriyati Ayu. *ANALISIS PENGARUH INFRASTRUKTUR LISTRIK, AIR BERSIH DAN BTS (BASE TRANSCEIVER STATION) TERHADAP PERTUMBUHAN EKONOMI DI KABUPATEN LAMPUNG TIMUR TAHUN 2010-2021 DALAM PERSPEKTIF EKONOMI ISLAM*. PhD thesis, UIN RADEN INTAN LAMPUNG, 2022.
- [4] David I Stern, Paul J Burke, and Stephan B Bruns. The impact of electricity on economic development: A macroeconomic perspective. 2019.
- [5] Guojun Gan; Chaoqun Ma; and Jianhong Wu. *Data Clustering: Theory, Algorithms, and Applications (ASA-SIAM Series on Statistics and Applied Probability)*. ASA-SIAM Series on Statistics and Applied Probability. SIAM, Society for Industrial and Applied Mathematics, 2007.
- [6] Kyle Onda, Jonny Crocker, Georgia Lyn Kayser, and Jamie Bartram. Country clustering applied to the water and sanitation sector: A new tool with potential applications in research and policy. *International journal of hygiene and environmental health*, 217(2-3):379–385, 2014.
- [7] Don Wunsch Rui Xu. *Clustering*. IEEE Press Series on Computational Intelligence. Wiley-IEEE Press, illustrated edition edition, 2008.
- [8] Jerome Friedman Trevor Hastie, Robert Tibshirani. *The elements of statistical learning: Data mining, inference, and prediction*. Springer Series in Statistics. Springer, 2nd ed. 2009. corr. 3rd printing 5th printing. edition, 2009.
- [9] Konstantinos Koutroumbas Sergios Theodoridis. *Pattern recognition*. Academic Press, 2 edition, 2003.
- [10] Armenia Androniceanu, Jani Kinnunen, and Irina Georgescu. E-government clusters in the eu based on the gaussian mixture models. *Administratie si Management Public*, (35):6–20, 2020.

- 
- [11] Thomas Finley and Thorsten Joachims. Supervised clustering with support vector machines. In *Proceedings of the 22nd international conference on Machine learning*, pages 217–224, 2005.
- [12] Xiancheng Xiahou and Yoshio Harada. B2c e-commerce customer churn prediction based on k-means and svm. *Journal of Theoretical and Applied Electronic Commerce Research*, 17(2):458–475, 2022.
- [13] Jared Dean. *Big Data, Data Mining, and Machine Learning: Value Creation for Business Leaders and Practitioners*. Wiley and SAS Business Series. Wiley, 2014.
- [14] Trevor Hastie Robert Tibshirani Gareth James, Daniela Witten. *An Introduction to Statistical Learning with Applications in R*. Springer Texts in Statistics. Springer, corrected at 4 printing edition, 2014.
- [15] Alboukadel Kassambara. *Practical Guide to Cluster Analysis in R. Unsupervised Machine Learning*. Multivariate Analysis 1. STHDA, 2017.
- [16] Aaron Courville Ian Goodfellow, Yoshua Bengio. *Deep Learning [draft of March 30, 2015]*. MIT Press, 2016.
- [17] Sidney Siegel. *Nonparametric statistics for the behavioral sciences*. McGraw-Hill, 1st edition, 1956.
- [18] Jani Kinnunen, Irina Georgescu, Zahra Hosseini, and Ane Mari Androniceanu. Dynamic indexing and clustering of government strategies to mitigate covid-19. 2021.