

DAFTAR PUSTAKA

- Abeykoon, S. K., Lin, M., & Dam, K. K. Van. (2017). *Parallelizing X-ray Photon Correlation Spectroscopy Software Tools using Python Multiprocessing*.
- Ahuja, U. (2018). *Speed up web scraping using Multiprocessing in Python*. Medium.Com. <https://medium.datadriveninvestor.com/speed-up-web-scraping-using-multiprocessing-in-python-af434ff310c5>
- Baatout, A. (2018). *Multithreading VS Multiprocessing in Python*. Medium.Com. <https://medium.com/contentsquare-engineering-blog/multithreading-vs-multiprocessing-in-python-ece023ad55a>
- Gunawan, R., Rahmatulloh, A., Darmawan, I., & Firdaus, F. (2019). *Comparison of Web Scraping Techniques: Regular Expression, HTML DOM and Xpath*. 1–8. <https://doi.org/10.2991/icoiese-18.2019.50>
- Prakash, M., & Rashid, D. E. (2017). A review of programming languages for web scraping from software repository sites. *International Journal of Engineering and Technology*, 9(3), 2383–2388. <https://doi.org/10.21817/ijet/2017/v9i3/1709030505>
- Priyanto, A., & Ma'arif, M. R. (2018). Implementasi Web Scraping dan Text Mining untuk Akuisisi dan Kategorisasi Informasi dari Internet (Studi Kasus: Tutorial Hidroponik). *Indonesian Journal of Information Systems*, 1(1), 25–33. <https://doi.org/10.24002/ijis.v1i1.1664>
- Prowebscraper. (2018). *The 5 Best Programming Languages for Web Scraping*. Prowebscraper.Com. <https://prowebscraper.com/blog/best-programming-language-for-web-scraping/>
- Richard Brown. (2018). *The best programming languages for web scraping*. Yourstory.Com. <https://yourstory.com/mystory/530e1cb78f-the-best-programming-l#:~:text=Just like PHP%2C Python is,and widely used Python frameworks.>
- Rizaldi, T., & Putranto, H. A. (2017). Perbandingan Metode Web Scraping Menggunakan CSS Selector dan Xpath Selector. *Teknika*, 6(1), 43–46. <https://doi.org/10.34148/teknika.v6i1.56>
- Saurkar, A. V., & Gode, S. A. (2018). An Overview On Web Scraping Techniques And Tools. *International Journal on Future Revolution in Computer Science & Communication Engineering*, 363–367. <http://www.ijfrcsce.org>
- Sherman, A., & Hartog, P. Den. (2016). *DECO: Polishing Python Parallel Programming*. May.
- Slamet, C., Andrian, R., Maylawati, D. S., Suhendar, Darmalaksana, W., & Ramdhani, M. A. (2018). Web Scraping and Naïve Bayes Classification for Job Search Engine. *IOP Conference Series: Materials Science and Engineering*, 288(1), 0–7. <https://doi.org/10.1088/1757-899X/288/1/012038>
- Sonya, I. P. (2016). Analisis Web Scraping untuk Data Bencana Alam dengan

Menggunakan Teknik Breadth-First Search Terhadap 3 Media Online. *Jurnal Ilmiah Informatika Komputer Universitas Gunadarma*, 21(3), 69–77.

Tejedor, E., Becerra, Y., Alomar, G., & Queralt, A. (2016). *PyCOMPSs: Parallel computational workflows in Python*. <https://doi.org/10.1177/1094342015594678>

Uzun, Erdinc; Yerlikaya, Tarik; Kirat, O. (2018). COMPARISON OF PYTHON LIBRARIES USED FOR WEB DATA EXTRACTION. *Technical University - Sofia, Plovdiv Branch, Bulgaria*, 24.

X-Byte Enterprise Crawling. (2019). *Top 5 programming Languages for Web Scraping*. Medium.Com. <https://xbytecrawling.medium.com/top-5-programming-languages-for-web-scraping-e592ce2192e4>

Zhao, B. (2019). Encyclopedia of Big Data. *Encyclopedia of Big Data*, 3–5. <https://doi.org/10.1007/978-3-319-32001-4>