

DAFTAR PUSTAKA

- Castro, Oscar, Pierrick Bruneau, Jean-Sébastien Sottet, and Dario Torregrossa. 2024. "Landscape of High-Performance Python to Develop Data Science and Machine Learning Applications." *ACM Computing Surveys* 56(3):1–30. doi: 10.1145/3617588.
- Heitzler, Magnus, Juan Carlos Lam, Jürgen Hackl, Bryan T. Adey, and Lorenz Hurni. 2017. "GPU-Accelerated Rendering Methods to Visually Analyze Large-Scale Disaster Simulation Data." *Journal of Geovisualization and Spatial Analysis* 1(1–2):3. doi: 10.1007/s41651-017-0004-4.
- Jing, Ying, Jiaying Cui, Ding Ma, and Yiyun Chen. 2023. "Editorial: Towards Sustainable Urban Development: Use of Geographic Big Data for Spatial Planning." *Frontiers in Environmental Science* 11:1202661. doi: 10.3389/fenvs.2023.1202661.
- Khanna, Lakshay. 2020. "254 Laravel – A Trending PHP Framework."
- Raschka, Sebastian, Joshua Patterson, and Corey Nolet. 2020. "Machine Learning in Python: Main Developments and Technology Trends in Data Science, Machine Learning, and Artificial Intelligence." *Information* 11(4):193. doi: 10.3390/info11040193.
- S, Arun. 2024. "GIS and GNSS Integration Techniques for Earth Observations." *International Journal for Research in Applied Science and Engineering Technology* 12(7):423–25. doi: 10.22214/ijraset.2024.63584.
- Subecz, Zoltán. 2021. "Web-Development with Laravel Framework." *Gradus* 8(1):211–18. doi: 10.47833/2021.1.CSC.006.