

## DAFTAR PUSTAKA

- Amos, D. (2025, Januari 16). *Python GUI Programming With Tkinter*. Real Python. <https://realpython.com/python-gui-tkinter/#building-your-first-python-gui-application-with-tkinter>
- Basuki, S. (2020). *Ilmu Ukur Tanah Edisi Revisi* (6 ed.). Gadjah Mada University Press.
- Bezerra Beniz, D., Beniz, D. B., & Espindola, A. M. (2016). *USING TKINTER OF PYTHON TO CREATE GRAPHICAL USER INTERFACE (GUI) FOR SCRIPTS IN LNLS Alexey Marques Espindola Centro Nacional de Pesquisa em Energia e Materiais USING TKINTER OF PYTHON TO CREATE GRAPHICAL USER INTERFACE (GUI) FOR SCRIPTS IN LNLS*. <https://www.researchgate.net/publication/320827237>
- Fernandes, T. R., Fernandes, L. R., Ricciardi, T. R., Ugarte, L. F., & De Almeida, M. C. (2018). Python Programming Language for Power System Analysis Education and Research. *Proceedings of the 2018 IEEE PES Transmission and Distribution Conference and Exhibition - Latin America, T and D-LA 2018*. <https://doi.org/10.1109/TDC-LA.2018.8511780>
- Fitzpatrick, M. (2025, Januari 16). *Build your own desktop apps with Python & Tkinter*. PythonGUIs. <https://www.pythonguis.com/tkinter-tutorial/>
- Hadiman. (1999). *Diktat Hitung Perataan*. Departemen Teknik Geodesi, Fakultas Teknik, Universitas Gadjah Mada.
- Hetland, M. L. (2008). *Beginning Python: From Novice To Professional*. Scholars Portal.
- Huang, X. (2023). Introduction to Programming in Python. Dalam *Land Carbon Cycle Modeling*. <https://doi.org/10.1201/9780429155659-50>
- Mikhail, E. M., & Gracie, G. (1981). *Analysis and adjustment of survey measurements*. Van Nostrand Reinhold.
- Muryamto, R. (2020). *Minggu 10: Hitungan Kuadrat Terkecil Metode Parameter (Kasus Non Linier)*.
- Muryamto, R., Taftazani, M. I., Yulaikhah, Y., Cahyono, B. K., & Prasidya, A. S. (2019). Development and Definition of Prambanan Temple Deformation Monitoring Control Points. *JGISE: Journal of Geospatial Information Science and Engineering, 1*(2). <https://doi.org/10.22146/jgise.40788>
- Nugroho, S. A. (2021). *Analisis Pergeseran Horizontal Titik Pantau Deformasi Badan Candi Prambanan Antara Tahun 2018 Sampai Dengan Tahun 2020 (Skripsi)*. Departemen Teknik Geodesi, Fakultas Teknik, Universitas Gadjah Mada.
- Raharjo, B. (2019). *Mudah Belajar Python Untuk Aplikasi Desktop dan Web*. Informatika Bandung.

- Roseman, M. (2025, Februari 14). *TkDocs*. Tk Concepts.  
<https://tkdocs.com/tutorial/concepts.html>
- Soeta'at. (1996). *Diktat Ilmu Hitung Kuadrat Terkecil Lanjut*. Departemen Teknik Geodesi, Fakultas Teknik, Universitas Gadjah Mada.
- SQLite*. (2024, Agustus 3). <https://www.sqlite.org/index.html>
- Suryolelono, K. B. (2007). *Candi Prambanan Pasca Gempa Bumi* (Vol. 594).
- Widjajanti, I. N., Rochmad Muryamto, M. T., Eng, M., Leni, S., Heliani, S. T., & Yulaikhah, S. T. (2017). *Diktat Hitung Perataan*. Departemen Teknik Geodesi, Fakultas Teknik, Universitas Gadjah Mada.