

DAFTAR PUSTAKA

- Anh Tuan Nguyen, Tung Thanh Nguyen, Tien N. Nguyen. 2015. Divide-and-Conquer Approach for Multi-phase Statistical Migration for Source Code (T). IEEE. <https://doi.org/10.1109/ASE.2015.74>
- Basuki Rahamat dan Budi Nugroho. 2019. pemrograman fuzzy dan jaringan syaraf tiruan untuk sistem kendali cerdas. ISBN: 978-602-6417-94-7. Penerbit indomedia pustaka.
- Mehdi Drissi, Olivia Watkins, Aditya Khant, Vivaswat Ojha, Pedro Sandoval, Rakia Segev, Eric Weiner, Robert Keller. 2018. Program Language Translation Using a Grammar-Driven Tree-to-Tree Model. arXiv. <https://arxiv.org/abs/1807.01784>
- Muhammad Wildan Putra Aldi, Jondri, Annisa Aditsania. 2018. Analisis dan Implementasi Long Short Term Memory Neural Network untuk Prediksi Harga Bitcoin.
- Pradeep K. Venkatesh, Shaohua Wang, Feng Zhang, Ying Zou, Ahmed E. Hassan. 2016. What Do Client Developers Concern When Using Web APIs? An Empirical Study on Developer Forums and Stack Overflow. IEEE. <https://doi.org/10.1109/ICWS.2016.25>
- Rahul Dubey, Bini Edward, Reginald Lewis, Priya Karunakaran. 2018. Algorithm to Code Converter. IEEE. <https://doi.org/10.1109/ICOEI.2018.8553950>
- Sergio Segura, Jose A. Parejo, Javier Troya, and Antonio Ruiz-Cortés.

2018. Metamorphic Testing of RESTful Web APIs. IEEE.

<https://doi.org/10.1145/3180155.3182528>

Sharvari Nadkarni, Parth Panchmatia, Tejas Karwa, Prof. Swapnali Kurhade. 2015. Semi Natural Language Algorithm to Programming Language Interpreter. IEEE.

<https://doi.org/10.1109/HMI.2016.7449190>

Trong Duc Nguyen, Anh Tuan Nguyen, Tien N. Nguyen. 2016. Mapping API Elements for Code Migration with Vector Representations. IEEE.

<https://doi.org/10.1145/2889160.2892661>

Xinyun Chen, Chang Liu, Dawn Song. 2018. Tree-to-tree Neural Networks for Program Translation. arXiv. <https://arxiv.org/abs/1802.03691>

Yusuke Oda, Hiroyuki Fudaba, Graham Neubig, Hideaki Hata, Sakriani Sakti, Tomoki Toda, and Satoshi Nakamura. 2015. Learning to Generate Pseudo-Code from Source Code Using Statistical Machine Translation (T). IEEE. <https://doi.org/10.1109/ASE.2015.36>

Ebey Abrahaman et al, Akshatha Nayak, and Ashna Iqbal. 2019. Real-Time Translation of Indian Sign Language using LSTM. IEEE.

<https://doi.org/10.1109/GCAT47503.2019.8978343>