

## DAFTAR PUSTAKA

- Susmonowati, T. (2018). ECONOMIC VALUE ADDED (EVA) SEBAGAI PENGUKURAN KINERJA KEUANGAN PADA INDUSTRI TELEKOMUNIKASI SUATU ANALISIS EMPIRIK. <https://doi.org/10.31334/trans.v1i1.142>
- Chen, J. (2020). Market Value Added. Investopedia <https://www.investopedia.com/terms/m/mva.asp>
- Abdurrahman, L., Langi, A. Z. R., & Simatupang, T. M. (2018). Information technology value engineering model and cost efficiency in IT - Based firms. IEEE Systems Journal, 12(3). <https://doi.org/10.1109/JSYST.2017.2663418>
- Abdurrahman, L. (2019). Valuasi Bisnis Teknologi Informasi. Informatika Bandung.
- Hidayak, T., Mahardiko, R. (2020). Validation of Information Technology Value Model for Petroleum Industry. DOI: 10.1109/ISRITI51436.2020.9315382
- Iskandar, A., Kurniawan, N. B., & Suhardi (2017). Verification of IT Value Model using Dynamic Partial Adjustment Valuation. 42104 – 2017 The International Conference on ICT for Smart Society (ICISS).
- Hizkia F, R., Kurniawan. N. B., & Suhardi (2017). Hybrid IT Value Model Validation for Banking Sector using Partial Adjustment Valuation. 2017 International Conference on Information Technology Systems and Innovation (ICITSI) ISBN: 978-1-5386-3100-3.
- Winston T. Lin , Yueh H. Chen , TingShu Hung (2018). A partial adjustment valuation approach with stochastic and dynamic speeds of partial adjustment to measuring and evaluating the business value of information technology, European Journal of Operational Research, doi: 10.1016/j.ejor.2018.07.016
- Reny, A. R., Saleh, M. Y., & Sapiri, M. (2019). PENGARUH RETURN ON ASSET DAN TOBIN'S Q TERHADAP VOLUME PERDAGANGAN SAHAM PADA

PERUSAHAAN PERBANKAN YANG LISTING DI BURSA EFEK INDONESIA PERIODE TAHUN 2013-2017. *Indonesian Journal of Business and Management*, 1(2). <https://doi.org/10.35965/jbm.v1i2.294>

Sipayung, E. S., Abdurrahman, L. & Mulyana, R. (2020). ANALISIS ESTIMASI NILAI TEKNOLOGI INFORMASI PADA PT. BANK BNI MENGGUNAKAN METODE VALUASI PARTIAL ADJUSTMENT VALUATION (PAV) DENGAN DYNAMIC SPEED OF ADJUSTMENT. ISSN : 2355-9365.

Azizza, Y. N., Abdurrahman, L. & Fauzi, R. (2021). ESTIMASI NILAI TI PADA PT. TELKOM INDONESIA MENGGUNAKAN METODE PARTIAL ADJUSTMENT VALUATION DENGAN SPEED OF ADJUSTMENT DINAMIS FAKTOR MARKET TO BOOK VALUE. ISSN : 2355-9365.

Nurhakim, M. A., Abdurrahman, L. & Fauzi, R. (2021). IT VALUE ESTIMATION USING PARTIAL ADJUSTMENT VALUATION WITH MVA DYNAMIC FACTOR.

Afdya, A. P., Abdurrahman, L. & Fauzi, R. (2021). ESTIMASI NILAI TI PADA PT. TELKOM INDONESIA MENGGUNAKAN METODE PARTIAL ADJUSTMENT VALUATION (PAV) DENGAN SPEED OF ADJUSTMENT FAKTOR DINAMIS ECONOMIC VALUE ADDED (EVA). ISSN : 2355-9365.

Chia-Ching Chou, Winston T. Lin, Chieh Lee, Xinyuan Tao & Zhuang Qian (2021): The impacts of information technology and E-commerce on operational performances: A two-stage dynamic partial adjustment approach, *Journal of Industrial and Production Engineering*, DOI: 10.1080/21681015.2021.1887381

Sujarweni, W. V., & Utami, L. R. (2019). The Master Book of SPSS. In *Anak Hebat Indonesia*.

Telkom Indonesia (2023). <https://www.telkom.co.id/sites>.

Dewi, R. K., (2023). Cara Menghitung Persentase Untung-Rugi.  
<https://www.kompas.com/skola/read/2023/03/06/123000169/cara-menghitung-persentase-untung-rugi-pada-soal-matematika?page=all>.