

PUBLICATIONS/PREPRINTS/WORK IN PROGRESS

[1] Muhammad Malik Hakim, Satriyo Adhy, **Yeva Fadhilah Ashari**, Emy Siswanah, "The Adoption of E-ticketing Apps on Intercity Buses: A Transdisciplinary Approach", *Transdisciplinary Journal of Engineering and Science* 15 (2024) 381-394. **Publish**.

Journal rank **Q3**, scopus index, SJR 0,17

[2] Putrisya Novatiara Sonia, Muhammad Malik Hakim, Guruh Aryotejo, Satriyo Adhy, **Yeva Fadhilah Ashari**, Salman Alfarisi, "Factors Influencing the Use of Mobile Social Commerce Application with UTAUT2 Extended Model", *Journal of Information Systems Engineering and Business Intelligence*, 10 (1) (2024)25-37. **Publish**.

Journal rank **Q3**, scopus index, SJR 0,310

[3] **Yeva Fadhilah Ashari**, A. N. M. Salman, Rinovia Simanjuntak, Andrea Semaničová-Feňovčíková, and Martin Bača, "On (F, H) -sim-magic labelings of graphs", *Electronic Journal of Graph Theory and Applications* 11 (2023) 49-64. **Publish**.

Journal rank **Q2**, scopus index, SJR 0,49

[4] Arief Hakim, A. N. M. Salman, **Yeva Ashari**, Khreshna Syuhada, "Modifying (M)CoVaR and constructing tail risk networks through analytic higher-order moments: Evidence from the global forex markets", *PLoS One* 17 (11) (2022). **Publish**. DOI: [10.1371/journal.pone.0277756](https://doi.org/10.1371/journal.pone.0277756)

Journal rank **Q1**, scopus index, SJR 0,85

[5] **Yeva Fadhilah Ashari**, A. N. M. Salman, and Rinovia Simanjuntak, On Forbidden Subgraphs of (K_2, H) -sim-supermagic Graphs, *Symmetry*, 13 (8), 2021. **Publish**. DOI: [10.3390/sym13081346](https://doi.org/10.3390/sym13081346)

Journal rank **Q2**, scopus index, SJR 0,54

[6] **Yeva Fadhilah Ashari** and A. N. M. Salman, (H_1, H_2) -supermagic labelings for some shackles of connected graphs H_1 and H_2 , *Journal of Physics: Conf Series* 1127 (2019) 012059. **Publish**. DOI: [10.1088/1742-6596/1127/1/012059](https://doi.org/10.1088/1742-6596/1127/1/012059)

[7] **Yeva Fadhilah Ashari**, A. N. M. Salman, "On (H_1, H_2) -supermagic labeling of some graph operation", *Electronic Journal of Graph Theory and Applications*, 2023+, **Submitted**.

Journal rank **Q3**, scopus index, SJR 0,49

[8] **Yeva Fadhilah Ashari**, A. N. M. Salman, and Rinovia Simanjuntak, "On forbidden subgraphs of (C_m, S_n) -(super)magic graphs", 2023+. **Preprint**