

DAFTAR PUSTAKA

- Ali Ahani a, Elshan Ahani. (2023). An overview for materials and design methods used for enhancement of. *Department of Structural Engineering, 34469, Maslak, ITU Ayazağ'a Campus, Istanbul Technical University, Istanbul, Turkey*, 1-10.
- Luo, J., & Li, H. (2022). On Wind-Induced Fatigue of Curtain Wall Supporting Structure of a High-Rise Building. *Applied Sciences*, 12(5), 2547.
- Quaglioni, V., Cattaneo, S., Pettorruso, C., & Biolzi, L. (2020). Cold bending of vertical glass plates: Wind loads and geometrical instabilities. *Engineering Structures*, 220, 110983.
- Eri Gavanski,. (2009). Behaviour of Glass Plates Under Wind Loads. *The University of Western Ontario, Department of Civil and Environmental Engineering, Ontario, Canada*.
- Wang, Z., Liu, J., Li, D., Li, J., Wang, C., Yang, B., & Ouyang, S. (2025). Study on the effect of geometric nonlinearity on uneven load distribution in multi-glazed insulating glass units. *Journal of Building Engineering*, 111, 113310.
- Wang, Z., Liu, J., Li, D., Yang, K., Chen, M., & Wang, C. (2024). Experimental and numerical study on load-bearing performance in triple-glazed insulating glass units. *Construction and Building Materials*, 418, 135385.
- Christina Eviutami Mediastika . (2019). *Kaca Untuk Bangunan*. Yogyakarta: Andi.
- Patterson, M. (2011). *Structural glass facades and enclosures*. New York: Wiley.
- Greg, N. (2007). *Guide Lines For Use of Glass in Building*. New Age International .
- Mahesh S. Shetty, Lokeswarappa R. Dharani, Daniel S. Stutts. (2012). *Analysis of Laminated Architectural Glazing Subjected to Wind Load and Windborne Debris Impact*
- Dr. Ignatius Calderone, Phillip S. Davies, Dr. Stephen J. Bennison, Huang Xiaokun, Liu Gang,. (2009). *Effective Laminate Thickness for the Design of Laminated Glass*
- Yu Wang, Qingsong Wang, Guangzheng Shao, Haodong Chen, Yanfei Su, Jinhua Sun, Linghui He, Jennifer X Wen, Ruowen Zhong and K. M. Liew,. (2014). *Experimental Study on Thermal Breakage of Four-Point Fixed Glass Façade*. *International Association for Fire Safety Science Journal*

- Ardyanta,. (2008). Kaca Sebagai Struktur Pada Bangunan, Fakultas Teknik, Universitas Indonesia
- Kozłowski, M., & Wasik, D. (2025). Experimental investigation of point-fixed laminated glass with enhanced post-breakage capacity. *Archives of Civil Engineering*, 71(3), 447–458.
- Woźniczka, P. (2022). Computer modelling of point supported laminated glass panes. *Archives of Civil Engineering*, 68(3), 353–368.
- Mesquita, A., Inca, E., Martins, C., Jordão, S. (2023). Point Fixed Tempered Laminated Glass Panels Subjected to Wind Load: Data Acquisition Through Electrical Strain Gauges/Displacement Transducers Versus Digital Image Correlation. In: Chastre, C., *et al.* *Testing and Experimentation in Civil Engineering*. TEST&E 2022. RILEM Bookseries, vol 41. Springer, Cham.
- Kozłowski, M., Wasik, D., & Cwyl, M. (2024). Experimental studies on metal-glass point connections with various configurations of mesh reinforcement. *Archives of Civil Engineering*, 70(3), 71–84.
- Chen, B., Jiang, L., Zhang, L., Yue, W., Yang, H., & Yu, H. (2023). *Wind resistance performance of large-scale glass curtain walls supported by a high-rise building*. **Buildings**, 13(3), 636.
- Lutfie, M. (2024). *Aplikasi dan Pemrograman Komputer Sipil*. Luwuk: Tahta Media Group. ISBN: 978-623-147-524-4.