

DAFTAR PUSTAKA

- Ahmed Elkilani, H. S. (2024). Numerical and experimental blast response of multilayer laminated glass panels. *Construction and Building Materials*, 1-17.
- Ali Ahani a, Elshan Ahani. (2023). An overview for materials and design methods used for enhancement of. *Department of Structural Engineering, 34469, Maslak, ITU Ayaza ğa Campus, Istanbul Technical University, Istanbul, Turkey*, 1-10.
- Bedon C, Z. X. (2018). Performance of structural glass facades under extreme loads – Design methods, existing research, current issues and trends. *Constr Build Mater*, 163:921–37.
- Chiara Bedon, Filipe A. Santos. (2023). Effects of post-fracture repeated impacts and short-term temperature. *University of Trieste, Department of Engineering and Architecture, Trieste, Italy*.
- Christina Eviutami Mediastika . (2019). *Kaca Untuk Bangunan*. Yogyakarta: Andi.
- Gene-Harn Lima, *. M. (2017). Daylight performance and users' visual appraisal for green buildingoffices in Malaysia. *Energy and Buildings 141 (2017)* , 175-185.
- Greg, N. (2007). *Guide Lines For Use of Glass in Building*. New Age International .
- H. K. Buwono, S. W. (2020). MODIFICATIONS MODELING OF THE FRIEDLANDER'S BLAST WAVE EQUATION USING THE 6TH ORDER OF POLYNOMIAL. *International Journal of Civil Engineering and Technology (IJCET)*, 183-191.
- Janne Heiskari, J. R. (2024). On the lightweight design of laminated insulating.
- Madison Likins-White, Robert C. Tenent, and Zhiqiang (John) Zhai. (2023). Degradation of Insulating Glass Units: Thermal Performance,. *Department of Civil, Environmental & Architectural Engineering, University of Colorado at Boulder*..
- Mahmoud T. Nawar 1, A. E.-Z.-S. (2024). Blast Wave Simulator for Laminated Glass Panels Experimental Evaluation. *CivilEng*, 576-590.
- Nelli, F. (2018). *Python Data Analytics With Pandas, Numpy and Matplotlib*. Berkeley, California: Apress.

- Xiao-Hong Guo, Yao-Peng Liu, Sun-Nung Chan, Tsz-Kin Au Yeung, Si-Wei Liu,. (2024). Laminated insulated glass units under blast loads: Experimental and.
- Xiufen Wang, B. Z. (2023). Study on the Influence of Window Glass Size on Blast-Resistant Performance. *Sustainability* 2023, 15, 9325., 1-20.
- Zeinab Ahmed Abd ElGhaffar Elmoghazy 1, a. H. (2023). Reflective Façades: Revisiting a Neglected Trait of Modernism. *Buildings* 2023, 13, 2740, 2-19.
- Zhou X, W. M. (2019). Dynamic damage assessment of float glass under blast loading. *Adv Struct Eng*, 22(11):2517–29.