

## DAFTAR PUSTAKA

### 1. Peraturan

- a. Standar Nasional PERMENRISTEKDIKTI Nomor 44 Tahun 2015.
- b. Keputusan Menteri Pendidikan Nasional No. 234/U/2000 tentang Pedoman Pendirian Perguruan Tinggi.

### 2. Buku

Susanti, Rika Deni. 2011. *Teknologi Bahan Konstruksi. Medan: ITM*

### 3. Jurnal

- a. Jevremovic, L., Vasic, M., & Jordanovic, M. (2012). *Aesthetic of Industrial Architecture in the Context of Industrial Buildings Conversion. International Symposium.*
  - b. Josephine. 2015. *Desain Arsitektur Industrial.* (<http://arsitektur.me/tag/desainarsitektur-industrial/>.) diakses 29 September 2020
  - c. Lloyd, Peter. 2009. *Creative Space. Journal*
  - d. Prawoto, Yunan .2013 . *Integration of Mechanics into Materials Science Research: A Guide for Material Researchers in Analytical, Computational and Experimental Methods*
- [6] Benitez, Cristina. 2011. *Architecture and Materials. Singapore: Page One Publishing.*
- [7] aldas, Renata dan Moreira, Fernando. 2009. *Industrial Architecture: technique, detil and significance dalam Industrial Architecture in Recife: the face of modernity. Brazil: Faculty of Architecture and Urbanism UFRJ*

### 4. Website

- a. <http://kbbi.kemdikbud.go.id/>. diakses 20 September 2020

- b. <https://kotabaruparahyangan.com/> diakses 20 September 2020
- c. <https://serupa.id/pengertian-desain> diakses 20 September 2020
- d. <https://www.archdaily.com/search/projects/categories/higher-education?page=7> diakses 20 September 2020
- e. <https://pendidikan.co.id/pengertian-perbedaan-universitas-institut-sekolah-tinggi-politeknik-akademi/> diakses 20 September 2020
- f. <https://www.itb.ac.id/fakultas-seni-rupa-dan-desain> diakses 28 September 2020
- g. <https://www.itenas.ac.id/akademik/fad/> diakses 28 September 2020
- h. <https://www.gurupendidikan.co.id/pengertian-logam/> diakses 28 September 2020

