

DAFTAR PUSTAKA

- Abdillah, W. 2018. "Kisho Kurokawa, Kajian Arsitektur." Universitas Sumatera Utara.
- Allen, T. J., & Fustfeld, A. R. 1975. "Research laboratory architecture and the structuring of communications." *R&D Management* 5(2):153-164.
- Ardiansah, N. 1998. "Gedung Pusat Penelitian dan Pengembangan Bio Teknologi di Yogyakarta."
- Bintoro, J. M., Handayani, K. N., & Purwani, O. 2019. Laboratorium Komunitas Kreatif Di Surakarta Dengan Pendekatan Arsitektur Symbiosis. *Senthong*, 2(2).
- Daniel, Building Types Basic for Researcr Laboratory, 2007. David Adler, Metric Handboook Planning and Design
- David Adler, Metric Handbook Planning and Design Data hellman Louis, Architecture A-Z
- Burhanuddin, B. Microclimate Envelope Sebuah Aplikasi Konsep Arsitektur Berkelanjutan. *MEKTEK*, 13(1).
- Imran, M. 2018. "Material Konstruksi Ramah Lingkungan Dengan Penerapan Teknologi Tepat Guna". Radial: Jurnal Peradaban Sains, Rekayasa Dan Teknologi 6(2): 146-157.
- ISTIANTO, D. (2005). *KAJIAN SISTEM AKTIVITAS DAN KERUANGAN WILAYAH BANDUNGAN DALAM UPAYA PENERAPAN KONSEP*
- Farhady, M., & Nam, J. 2009. "Comparison of In-between Concepts by Aldo Van Eyck and Kisho Kurokawa-Through Theories of Twin Phenomena and Symbiosis." *Journal of Asian Architecture and Building Engineering* 8(1): 17-23.
- Hornby, A. S., Gatenby, E. V., & Wakefield, A. H. 1963. The advanced learner's dictionary of current English.
- Kurokawa, K. 1991. Intercultural Architecrure (The Philosophy of Symbiosis). New York, AS: The American Institute of Architects Press 1735.

Kurokawa, K. 1992. From Metabolism to Symbiosis. London: Academy Editions.

Kurokawa, Kisho. 2000. Selected and Current Works. Australia: The Images Publishing Group Pty Ltd.

Kurokawa, K. 1994. The philosophy of symbiosis.

Kurokawa, K. 1977. Metabolism in Architecture. London: Studio Vista.

Kurokawa, K. 2000."Kisho Kurokawa, Architect and Associates:

Selected and Current Works;edited by Andy Whyte." Images Publishing.

Kurokawa, K. 2001. The Philosophy of Symbiosis From the Age of the Machine

to the Age of Life. New York, USA

Kurokawa, K. 2005. "17 Symbiosis between nature and advanced Technologies" Journal of Stadium Engineering (pp. 109-116). Thomas Telford Publishing.

Kurokawa, K. 2005. Metabolism and Symbiosis. Berlin: Jovis.

Kurokawa, K. 2011. The Philosophy of Symbiosis From the Age of the Machine to the Age of Life. New York: Edizioni Press, Inc.

Neufert, Ernst. 1996. Data Arsitek Jilid 1. Jakarta: Erlangga.

Neufert, Ernst. 2002, Data Arsitek Jilid 2. Jakarta: Erlangga

Mubarok, M. F. 2019. "Laboratorium Penelitian dan Pengembangan Tanaman Pangan di Kabupaten Semarang dengan Pendekatan Desain Arsitektur Organik." *Universitas Negeri Semarang, Semarang*.

Sekarrini, A., Faisal, G., & Firzal, Y. 2021. "PERANCANGAN AGRICULTURE RESEARCH AND DEVELOPMENT CENTER DI KABUPATEN LINGGA DENGAN PENDEKATAN ARSITEKTUR ORGANIK." *Jurnal Arsitektur GRID* 3(1): 7-12.

Sudrajat, S., Suhendra, S., & Mawardani, A. "Kajian Daya Dukung Lahan dan Keberlanjutan Pertanian di Desa Duren Kecamatan Bandungan Kabupaten Semarang." *Majalah Geografi Indonesia* 33(2): 37-48.

Hadi, S. 2000. "Metodelogi penelitian". *Yogyakarta: Andi*.

- Rawung, E. M., & Rogi, O. H. 2022. "AGRICULTURE CENTRE DI MINAHASA UTARA: Sustainable Building Envelopes." *Jurnal Arsitektur DASENG* 11(1): 173-184.
- Gultom, A. S., & Makarau, V. H. 2022. "PERANCANGAN PUSAT UMKM SULAWESI UTARA DI MANADO DENGAN PENDEKATAN TEMA ARSITEKTUR SIMBIOSIS." *MEDIA MATRASAIN* 19(2): 29-44.
- Wuisang, C.E.V., D.S Jones., V. I Soebarto. 2012. "Minahasan Indigenous Perspective on place planning and management: Tracing the Indigenous culture through the lens of Local Wisdom" *Proceedings Conference paper, 10th UPE Conference*. Sidney, Australia.