

DAFTAR PUSTAKA

- Adiva, T. N., Puspitasari, P., & Rosnarti, D. (2022). *Pendekatan Arsitektur Bioklimatik Dalam Hal Penghematan Energi Di Negara Tropis, Dengan Tinjauan Literatur Sistematis*.
- Ahrens, C. D., & J. Samson, P. (2010). *Extreme Weather & Climate*. University Of Michigan.
- Ashe. (2024). *Potensi Kepri* [Article]. Barenlitbang Kepri.
<https://barenlitbang.kepriprov.go.id/potensi-kepri/>
- Badan Standardisasi Nasional SNI 1726:2019
<https://tekonsipil.sv.ugm.ac.id/wp-content/uploads/sites/938/2020/01/SNI-1726-2019-Persyaratan-Beton-Struktural-Untuk-Bangunan-Gedung.pdf>
- Davies, C. (1988). *High—Tech Architecture*.
- Handoko, L. T. (2023, February 25). *Expect new space regulation to support national development: BRIN*. Antara Indonesia News Agency.
<https://en.antaranews.com/news/273903/expect-new-space-regulation-to-support-national-development-brin>
- Indonesia Space Technology*. (2023, September 26). International Trade Administration.
10/12/2024
- ISO 27001:2005 <https://itgov.cs.ui.ac.id/security/ISO%2027001.pdf>
- ISO 27002 <https://www.cbqaglobal.com/standar-iso-iec-27002-versi-terbaru/>
- Kawatu, F. E. (2023). *Arsitektur High-Tech: Kajian Karya Arsitektural*.
Kementrian PUPR sesuai UU No. 28/2002
<https://peraturan.bpk.go.id/Download/32759/UU%20Nomor%2028%20Tahun%202002.pdf>
- Kennedy, J. (2004). *Building Without Borders*. New Society.
- Kusmara, D. U. (2021, March 1). *Stasiun Bumi*. Stasiun Bumi.
https://nesr.labs.telkomuniversity.ac.id/stasiun-bumi/?utm_source=chatgpt.com
- Lambau, P. M., Nurjannah, I., & Rosyidah, S. (2020). *Penerapan Arsitektur Bioklimatik Pada Gedung*. 5(3).
- MuSpace, M. (2024, April 25). *Satellite Ground Station Facilities: A Simple Guide*.
<https://muspacecorp.com/satellite-ground-station-facilities-a-simple-guide/>
- Muzzaki, I., & Nur, L. O. (2022). *Perancangan Dan Realisasi Purwarupa Sistem Komunikasi Satelit Nano Dengan Menggunakan Modul Rf4463pro – 433. 8*.

Nurannisa Nadya Firdaus, N. S. (2022). *Kerjasama Liberal Keantariksaan Antara Indonesia-India Dalam Pengembangan Teknologi Antariksa*. <https://doi.org/10.5281/ZENODO.7397904>

Olgyay, V. (1963). *Design With Climate*. Princeto University Press.

Optical Ground Station: Safran revolutionizing space communications. (2024, March 21). [Business]. SAFRAN. <https://www.safran-group.com/news/safran-revolutionizing-space-communications-optical-ground-stations-2024-03-21>

Peraturan Daerah Kota Batam Nomor 3 Tahun 2021
<https://peraturan.bpk.go.id/Details/173966/perda-kota-batam-no-3-tahun-2021>

Peraturan Menteri PUPR No. 29/PRT/M/2006
<https://peraturan.bpk.go.id/Details/104487/permen-pupr-no-29prtm2006-tahun-2006>

Peraturan Pemerintah No.11/2018 <https://peraturan.bpk.go.id/Details/74944/pp-no-11-tahun-2018>

Peraturan Pemerintah No. 71/2019 <https://peraturan.bpk.go.id/Details/122030/pp-no-71-tahun-2019>

Peraturan Undang – Undang RI Nomor 21 Tahun 2013 tentang Keantariksaan
<https://peraturan.bpk.go.id/Details/38897/uu-no-21-tahun-2013>

Prasetyo, R. (2013, January 19). *Ground Segment* [Blog Post]. rasyid.prasetyo.
https://telkomakses2015.blogspot.com/2013/01/ground-segment_5885.html

Prasetyaningtyas, K. (2024, December 13). *Analisa Dinamika Atmosfer Dasarian 1 Desember 2024*. BMKG. <https://www.bmkg.go.id/iklim/analisis-dinamika-atmosfer-dasarian-i-desember-2024>

Standar Nasional Indonesia tentang Konservasi energi sistem tata udara bangunan gedung, SNI 6390:2011 <https://weshare.waskita.co.id/file/view/VVREN1RnPT0>

Suhartanto, C. (2024, January 14). *Kenalan dengan 7 Satelit Indonesia yang Masih Mengorbit, 11 Lainnya sudah “Kedaluwarsa.”* Bisnis Tekno.
[https://teknologi.bisnis.com/read/20240114/101/1732087/kenalan-dengan-7-satelit-indonesia-yang-masih-mengorbit-11-lainnya-sudah-kedaluwarsa#:~:text=Namun%2C%20karena%20masa%20pakai%20satelit,A2%20\(IO%2D86\).](https://teknologi.bisnis.com/read/20240114/101/1732087/kenalan-dengan-7-satelit-indonesia-yang-masih-mengorbit-11-lainnya-sudah-kedaluwarsa#:~:text=Namun%2C%20karena%20masa%20pakai%20satelit,A2%20(IO%2D86).)

Suwarno, N. (2020). *ARSITEKTUR BIOKLIMATIK Usaha Arsitek Membantu Keseimbangan Alam dengan Unsur Buatan*. 13(2).

Tatsuke, K. (1972). *Contruction Project Of Earth Station For Satellite Communications* (Vol. 2).
<https://openjicareport.jica.go.jp/pdf/10345320.pdf>

Tri Judianto, C. (2012). Analisis Potensi Stasiun Bumi Satelit Lapan-Tubsat Kototabang Untuk Pengawasan Jalur Strategis Selat Malaka (the Potential Analysis of Lapan-Tubsat Satellite Ground Station (kototabang) for Observing the Strategic Channel of Malacca Strait). *Jurnal Teknologi Dirgantara*, 10(1). <https://doi.org/10.30536/j.jtd.2012.v10.a1721>

Undang - Undang Telekomunikasi No. 36/1999 <https://peraturan.bpk.go.id/Details/45357/uu-no-36-tahun-1999>

Wakelin, S. (2024, September 26). *Securing Space: The Next Frontier for Critical Infrastructure* [Blog]. Embedded Computing Design.
<https://embeddedcomputing.com/technology/security/securing-space-the-next-frontier-for-critical-infrastructure>

