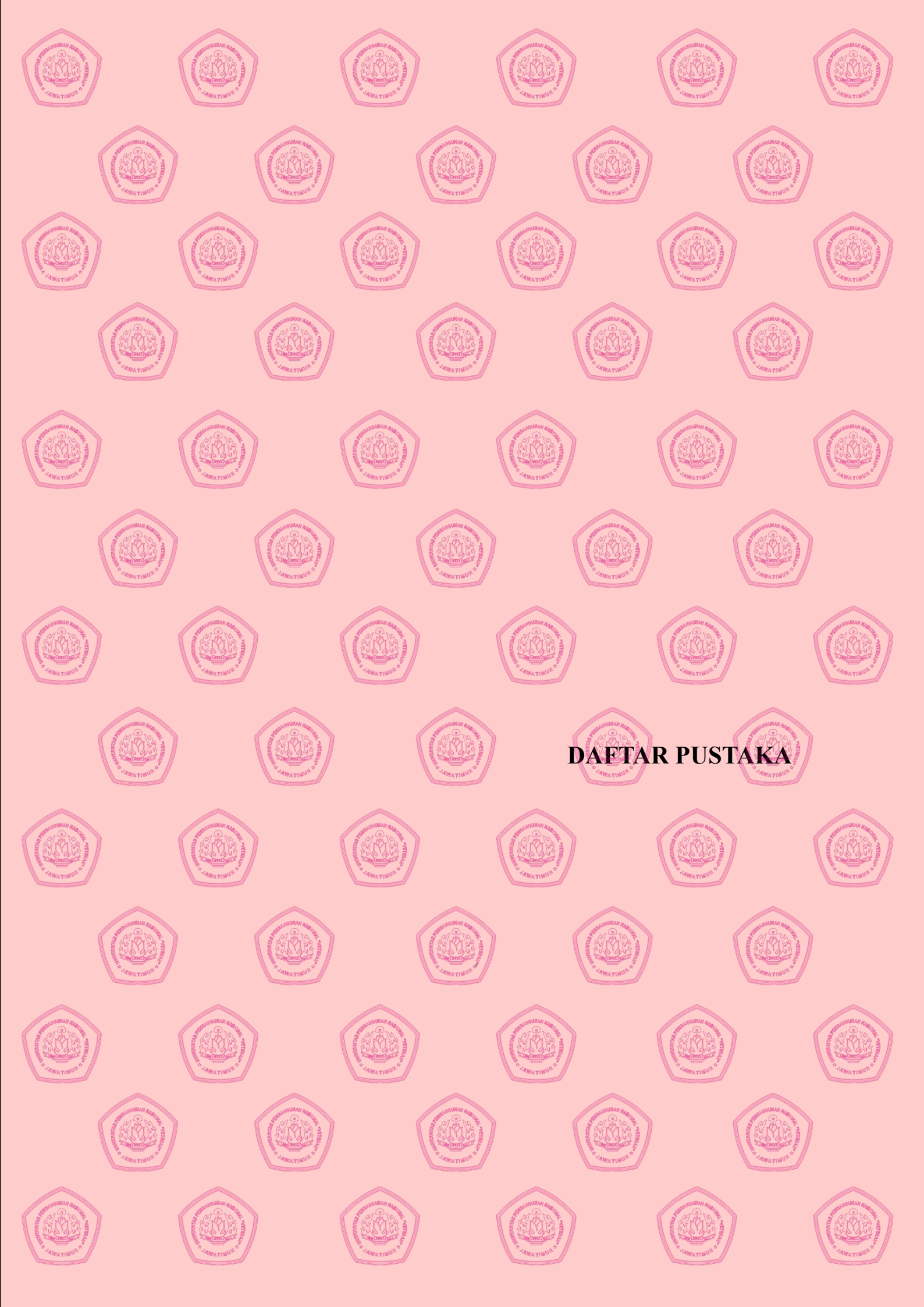




DAFTAR PUSTAKA

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- Ahmadi, M. (2019). The experience of movement in the built form and space : A framework for movement evaluation in architecture. *Cogent Arts & Humanities*, 6(1), 1–19. <https://doi.org/10.1080/23311983.2019.1588090>
- Al-hayali, S. M. A., Al-dabbagh, A. H. T., & Kahn, L. (2025). *Al-Qadisiyah Journal for Engineering Sciences Monumentality and dominance in Louis Kahn ' s architecture*. 18, 183–189. <https://doi.org/https://doi.org/10.30772/qjes.2024.153370.1377>
- Antoniades, A. C. (1992). *POETICS OF ARCHITECTURE*. International Thomson Publishing.
- Bahri, S., Mayasari, D., & Nur, S. (2025). *KONI Sidoarjo Disorot DPRD, Gagal Target Porprov, Atlet Mengeluh Minim Dukungan*. Times Indonesia. <https://timesindonesia.co.id/peristiwa-daerah/545978/koni-sidoarjo-disorot-dprd-gagal-target-porprov-atlet-mengeluh-minim-dukkungan>
- Basack, S., Nimbalkar, S., & Zaman, M. (2024). Recent developments in pile foundations: design , construction , innovations and case studies. *International Journal of Geotechnical Engineering*, 17(6), 581–582. <https://doi.org/10.1080/19386362.2023.2380106>
- Broadbent, G. (1980). *Signs, Symbols, and Architecture*.
- Chandrika, P., Keerthana, R., Rashmi, T. ., Hruthik, R., & Santhosh, V. (2024). MODELLING AND ANALYSIS OF STADIUM. *IJRT.ORG*, 12(5), 939–945. <https://www.ijert.org/papers/IJCRTAB02142.pdf>
- Dapena, J., & Feltner, M. E. (1987). Effects of wind and altitude on the times of 100-meter sprint races. *Journal of Applied Biomechanics*, 3(1), 6–39. <https://doi.org/10.1123/ijsb.3.1.6>
- Davies, C. (1988). *HIGH TECH ARCHITECTURE*. Thames And Hudson. <https://archive.org/details/hightecharchitec0000coli>
- Deming, L., Yang, L., & Ge, Y. (2015). *WIND CONTROL SIMULATION OF STADIUM BASED ON MORPHOLOGICAL ANALYSIS Harbin Institute of Technology , Harbin , China ABSTRACT*. 834–841. <https://doi.org/10.26868/25222708.2015.2336>
- Departemen Perhubungan Darat. (1998). *Pedoman Perencanaan dan Pengoperasian Fasilitas Parkir (Pertama)*. Direktorat Bina Sistem Lalu Lintas dan Angkutan Kota. <https://transportation.files.wordpress.com/2020/08/pedoman-perencanaan-dan-pengoperasian-fasilitas-parkir.pdf>
- DisporaSidoarjo. (2025). *Disporapar Sidoarjo Akan Segera Gelar Test SPMB KKO (Kelas Khusus Olahraga) Tahun Ajaran 2025-2026*. Disporapar.Sidoarjokab.Go.Id. <https://disporapar.sidoarjokab.go.id/001/1744426531>
- DPRD, S. (2024). *PERATURAN DAERAH KABUPATEN SIDOARJO NOMOR 4 TAHUN 2024 TENTANG RENCANA TATA RUANG WILAYAH KABUPATEN SIDOARJO TAHUN 2024-2044*. 6.
- Estrada, I. G. A. (2024). *Sebanyak 41 Atlet Bakal Ikuti Pelatnas PB PASI Menuju*

- SEA Games 2025*. SKOR.ID. <https://skor.id/posts/678570/sebanyak-41-atlet-bakal-ikuti-pelatnas-pb-pasi-menuju-sea-games-2025>
- Faidir, M. F. A., & Ashadi. (2020). KAJIAN KONSEP ARSITEKTUR SIMBOLIK PADA BANGUNAN FASILITAS OLAHRAGA STADION UTAMA GELORA BUNG KARNO. *Jurnal Arsitektur PURWARUPA*, 8(01), 33–38. <https://doi.org/10.24853/purwarupa.8.1.33-38>
- Fauzi, R. (2024). *Dukungan Penuh untuk Atletik Indonesia Ukir Prestasi di Kancah Global*. Suara.Com. <https://www.suara.com/sport/2024/09/29/205500/dukungan-penuh-untuk-atletik-indonesia-ukir-prestasi-di-kancah-global>
- Feriyanto, mohammad, & Wulandari, F. Y. (2023). *ANALISIS PELATIHAN DAN RECOVERY CABANG OLAHRAGA ATLETIK KABUPATEN SAMPANG*. 6, 75–83. <https://doi.org/10.1234/jpo.v6i2.55341>
- Ghisleni, C. (2025). *The Power of Scale: How Proportions Shape Human Experience*. Archdaily.Com. <https://www.archdaily.com/1028277/the-power-of-scale-how-proportions-shape-human-experience>
- Handoko, J. P. S. (2010). *Pengendalian Kebisingan pada Fasilitas Pendidikan Studi Kasus Gedung Sekolah Pascasarjana UGM Yogyakarta*. 2, 32–42. <https://doi.org/10.20885/jstl.vol2.iss1.art4>
- Havidz, I. (2020). *KAJIAN ARSITEKTUR SIMBOLIK PADA BANGUNAN OLAHRAGA JAKARTA*. 3, 365–371. <https://doi.org/10.17509/jaz.v3i3.24964>
- Hendrik, M. L., & Rahmayanti. (2023). REVIEW PENERAPAN SHADING DEVICE PADA DOUBLE SKIN FAÇADE UNTUK. *Jambura*, 5(1), 97–103. <https://doi.org/10.37905/jjoa.v5i1.19709>
- Henry, D. (2025). *Decibel Chart for Sporting Events: How Loud Is the Stadium?* Fintechzoompro.Net. <https://fintechzoompro.net/decibel-chart-for-sporting-events-how-loud-is-the-stadium/>
- Hooren, B. Van, Aagaard, P., & Blazeovich, A. J. (2024). Optimizing Resistance Training for Sprint and Endurance Athletes : Balancing Positive and Negative Adaptations. In *Sports Medicine*. Springer International Publishing. <https://doi.org/10.1007/s40279-024-02110-4>
- Hu, A., & Yabuki, N. (2025). Multi - temporal analysis of urban vegetation using deep learning and 3D reconstruction. *Landscape Ecology*, 40(7), 1–25. <https://doi.org/10.1007/s10980-025-02090-4>
- Husain, Z. A. F., Pratiwi, N., & Abdul, N. N. (2023). *Penerapan arsitektur simbolis dalam perancangan rumah sakit bedah plastik dan estetika di kota gorontalo*. 5(1), 40–44. <https://doi.org/10.37905/jjoa.v5i1.17994>
- IAAF. (2019a). *Technical Regulations for IAAF World Athletics Series*. June.
- IAAF. (2019b). *Track and Field Facilities*.
- Jencks, C. A. (1977). *POST-MODERN ARCHITECT*. Rizzoli International Publications, INC. https://doi.org/https://archive.org/details/languageofpostmo0000jenc_h6k7
- KBBI. (n.d.). *Kamus Besar Bahasa Indonesia*. <https://kbbi.kemdikbud.go.id/>
- KepMen, L. H. (1996). *Keputusan Menteri Negara Lingkungan Hidup Nomor: KEP-48/MENLH/11/1996 Tentang Baku Tingkat Kebisingan*.
- Knechtle, B., Mcgrath, C., Goncerz, O., Villiger, E., & Billat, V. L. (2021). The

- Role of Environmental Conditions on Master Marathon Running Performance in 1 , 280 , 557 Finishers the ‘ New York City Marathon ’ From 1970 to 2019. *Frontiers in Physiology*, 12(May), 1–11. <https://doi.org/10.3389/fphys.2021.665761>
- Kurilo, D. (2014). *Byblos Symbolic Architecture* (1st ed.).
- Lin, Y., Xu, L., Yang, W., Tian, L., & Chan, M. (2025). A Systematic Review on the Research and Development of Adaptive Buildings. *Buildings*, 15(10). <https://doi.org/https://doi.org/10.3390/buildings15101593>
- Menpora. (2014). *Peraturan Menteri Pemuda dan Olahraga Republik Indonesia No. 0445 Tahun 2014 Tentang Standar Prasarana Olahraga Berupa Bangunan Gedung Olahraga*. MENTERI PEMUDA DAN OLAHRAGA REPUBLIK INDONESIA.
- Menpora. (2021). *PERATURAN MENTERI PEMUDA DAN OLAHRAGA REPUBLIK INDONESIA NOMOR 7 TAHUN 2021 TENTANG STANDAR PRASARANA DAN SARANA STADION DAN LAPANGAN SEPAK BOLA*.
- Meteoblue. (2025). *Simulated Historical & Weather Data For 7.35°S 112.8°E*. https://www.meteoblue.com/en/weather/historyclimate/climatemodelled/-7.351N112.795E2_Asia%2FJakarta
- Montjoy, V. (2023). *Multi-Purpose Design: Hybrid Spaces for a Sustainable Future*. Archdaily.Com. <https://www.archdaily.com/988906/multi-purpose-design-hybrid-spaces-for-a-sustainable-future>
- Nipuna, P. N. (2024). *8 Jenis Struktur Bangunan yang Efektif untuk Gedung Tinggi*. Juraganmaterial.Id. <https://kontraktor-yogyakarta.com/memahami-struktur-rigid-frame-structure-dalam-konstruksi/>
- Njfeelingtrack. (2026). *Jenis Permukaan Lintasan Lari untuk Performa Atletik*. Njfeelingtrack.Com. <https://njfeelingtrack.com/id/types-of-running-track-surfaces-for-athletics-performance/#:~:text=Dengan mempertimbangkan faktor-faktor ini,memilih jenis lintasan yang tepat.>
- Nurdianti, I., & Setiawan, D. (2025). *Jadwal Voli SEA Games 2025: Rivan cs Tatap Quattrick, Megawati dkk Layak Diperhitungkan*. Tribunnews.Com. <https://www.tribunnews.com/sport/7751939/jadwal-voli-sea-games-2025-rivan-cs-tatap-quattrick-megawati-dkk-layak-diperhitungkan#:~:text=TRIBUNNEWS.COM - Jadwal perhelatan SEA,Vietnam%2C Myanmar%2C dan Malaysia.>
- Nurfajrina, A. (2023). *Atletik Adalah? Ini Pengertian, Sejarah, dan Jenis-jenis Cabornya*. Detik.Com. <https://www.detik.com/edu/detikpedia/d-6925290/atletik-adalah-ini-pengertian-sejarah-dan-jenis-jenis-cabornya>
- Perhubungan, M. (2004). *Keputusan Menteri Perhubungan No: KM. 5 Tahun 2004 Tentang Kawasan Keselamatan Operasi Penerbangan di Sekitar Bandar Udara Juanda*. Menteri Perhubungan Republik Indonesia.
- PorprovJatim. (2025). *Klasemen Porprov Jatim IX 2025*. Porprovjatim.Com. https://www.porprovjatim.com/tanding/medali_kont_total_list.php
- Pradana, M. F. S., Setiorini, A., Daulay, S. A., & Ismunandar, H. (2025). *Effectiveness of various leg muscle training methods on increasing leg muscle strength*. 13(2), 108–120. <https://doi.org/10.21831/jk.v13i2.92125>
- Prasetyo, S. E. (2017). *Karunia Nur Buru Medali di Event Internasional, 3 Tahun*

- Nihil Prestasi. JawaPos.Com.
<https://www.jawapos.com/metropolis/01144282/karunia-nur-buru-medali-di-event-internasional-3-tahun-nihil-prestasi>
- PWConsulting. (2025). *Worldwide Tartan Track Market Research Report 2025, Forecast to 2032*. Pmarketresearch.Com.
<https://pmarketresearch.com/worldwide-tartan-track-market-research-2024-by-type-application-participants-and-countries-forecast-to-2030/#:~:text=Coaches and athletes are becoming more discerning,that optimize speed and reduce injury risk.>
- Schirmbeck, E. (1987). *Idea, Form, and Architecture*. Macmillan oh Canada.
- Septarini, B. (2024). *Eksplorasi Macam-Macam Organisasi Ruang dalam Arsitektur*. Ikigaiarsitama.Com. <https://ikigaiarsitama.com/eksplorasi-macam-macam-organisasi-ruang-dalam-arsitektur/>
- SidoarjoneWS.id. (2025). *Menko AHY: Stadion Gelora Delta Sidoarjo Siap Jadi Tuan Rumah Ajang Friendly Match Timnas U-20*. SidoarjoneWS.Id.
<https://sidoarjoneWS.id/menko-ahy-stadion-gelora-delta-sidoarjo-siap-jadi-tuan-rumah-ajang-friendly-match-timnas-u-20/>
- Sidoarjosatu.com. (2025). *Sidoarjo Kirim 1.322 Atlet ke Porprov Jatim IX 2025, Bupati Janjikan Bonus Lebih Besar*. Sidoarjosatu.Com.
<https://sidoarjosatu.com/sidoarjo-kirim-1-322-atlet-ke-porprov-jatim-ix-2025-bupati-janjikan-bonus-lebih-besar/>
- Smangeda. (2017). *Pemecah Rekor ASIA*. Sman1gedangan.Sch.Id.
<https://sman1gedangan.sch.id/2017/06/pemecah-rekor-asia/>
- Sport England. (2012). *Sports Halls Design & Layouts*.
<https://www.scribd.com/document/148070389/Sports-Halls-Design-and-Layouts-2012>
- Sukendro, & Yuliawan, E. (2020). *Dasar-Dasar Atletik*.
- Sulbhewar, L. N., & McInnes, C. R. (2025). Design of efficient lattice truss beams in bending and torsion for large-scale space structures. *Structures*, 75(August 2024), 108727. <https://doi.org/10.1016/j.istruc.2025.108727>
- Tatlisu, B., Karakurt, S., Agirbas, O., & Ucan, I. (2019). The Relationship Between Strength , Speed , Flexibility , Agility , and Anaerobic Power in Elite Athletes. *International Journal of Applied Exercise Physiology*, 8(3), 1–6.
<https://doi.org/https://doi.org/10.13140/RG.2.2.23990.37445>
- Torch.id. (2024). *12 Macam Olahraga Atletik: Jenis & Manfaatnya bagi Tubuhmu*. Torch.Id. <https://torch.id/blogs/news-and-updates/macam-macam-olahraga-atletik#:~:text=Olahraga atletik sudah menjadi bagian,atletik%2C simak terus%2C ya!>
- Tournesia. (2025). *Bandara Juanda Internasional Surabaya Untuk Traveler*. Tournesia.Com. <https://www.tournesia.com/blog/bandara-juanda-internasional-surabaya-untuk-traveler/#:~:text=Destinasi Domestik dan Internasional,Airlines%2C dan Saudi Arabian Airlines.>
- UDC Sports. (2023). *Sports Facility Construction*. <https://udcsports.com/>
- USA Shade. (2025). *The Ultimate Sports Complex Design Guide*. <https://www.usa-shade.com>
- WeatherSpark. (2025). *Iklim dan Cuaca Rata-Rata Sepanjang Tahun di Sidoarjo*.

- Id.Weatherspark.Com. <https://id.weatherspark.com/y/124629/Cuaca-Rata-rata-pada-bulan-in-Sidoarjo-Indonesia-Sepanjang-Tahun>
- Widyawati, L. (2021). *PERSEPSI VISUAL DAN SKALA MANUSIA PADA CITRA KOTA* [Universitas Borobudur]. https://perpustakaan.borobudur.ac.id/index.php?p=show_detail&id=2379&keywords=
- Williamson, O., Swann, C., Bennett, K. J. M., Bird, M. D., Goddard, G., Schweickle, M. J., Jackman, P. C., Williamson, O., Swann, C., Bennett, K. J. M., Bird, M. D., Goddard, S. G., Schweickle, M. J., Jackman, P. C., Williamson, O., & Goddard, S. G. (2024). The performance and psychological effects of goal setting in sport : A systematic review and sport : A systematic review and meta-analysis. *International Review of Sport and Exercise Psychology*, 17(2), 1050–1078. <https://doi.org/10.1080/1750984X.2022.2116723>
- Wu, X. Y., Li, L. X., & Zhou, D. H. (2018). *Efficient web opening shape and stiffener for large web opening*. 03029, 1–5. <https://doi.org/10.1051/e3sconf/20183803029>
- Xiong, D., Cheng, K., & Chen, J. (2023). *Climate-Adaptive Design Strategies of Sports Stadia in a Hot Summer and Cold Winter Zone : A Case Study of Nanjing*. <https://doi.org/10.3390/%0Abuildings13092238>