













- of spatial morphology and techniques,” *Sci. African*, vol. 5, p. e00142, 2019, doi: 10.1016/j.sciaf.2019.e00142.
- [14] K. Kiruthiga and K. Thirumaran, “Visual perception on the architectural elements of the built heritage of a historic temple town: A case study of Kumbakonam, India,” *Front. Archit. Res.*, vol. 6, no. 1, pp. 96–107, 2017, doi: 10.1016/j.foar.2016.10.002.
- [15] S. Kumar, M. Kumar, R. Kukreja, and S. Kumar, “Comparative study of thermal comfort and adaptive actions for modern and traditional multi-storey naturally ventilated hostel buildings during monsoon season in India,” *J. Build. Eng.*, vol. 23, no. October 2018, pp. 90–106, 2019, doi: 10.1016/j.jobe.2019.01.020.
- [16] Z. Li *et al.*, “Using design space exploration for finding schedules with guaranteed reaction times of synchronous programs on multi-core architecture,” *J. Syst. Archit.*, vol. 74, pp. 30–45, 2017, doi: 10.1016/j.sysarc.2016.12.003.
- [17] M. E. Mallea, L. E. Igiñiz, and M. D. L. G. De, “Passive hygrothermal behaviour and indoor comfort concerning the construction evolution of the traditional Basque architectural model. Lea valley case study,” *Build. Environ.*, 2018, doi: 10.1016/j.buildenv.2018.06.041.
- [18] W. Merzoug, S. Chergui, and M. C. Zouaoui, “Journal of Building Engineering The impact of reinforced concrete on the modern - day architectural heritage of Algeria,” *J. Build. Eng.*, vol. 30, no. January, p. 101210, 2020, doi: 10.1016/j.jobe.2020.101210.
- [19] A. F. Mohamed, “Case Studies in Construction Materials Comparative study of traditional and modern building techniques in Siwa Oasis , Egypt Case study : Affordable residential building using appropriate building technique,” *Case Stud. Constr. Mater.*, vol. 12, p. e00311, 2020, doi: 10.1016/j.cscem.2019.e00311.
- [20] M. Nabil, K. M. Dewidar, S. M. Kamel, and M. F. Iscandar, “Semiotic analysis of contemporary Coptic Orthodox church architecture ; A case study of Virgin Mary and Saint John the Baptist church in Bab El,” *Ain Shams Eng. J.*, vol. 9, no. 4, pp. 3093–3101, 2018, doi: 10.1016/j.asej.2018.03.006.
- [21] M. Parsaee, P. Motealleh, and M. Parva, “An investigation into the former consulate of Britain as one of the first samples of modern architecture in Iran,” *HBRC J.*, vol. 13, no. 1, pp. 61–71, 2017, doi: 10.1016/j.hbrj.2015.01.002.
- [22] F. Roberz, R. C. G. M. Loonen, P. Hoes, and J. L. M. Hensen, “Ultra-lightweight concrete: Energy and comfort performance evaluation in relation to buildings with low and high thermal mass,” *Energy Build.*, vol. 138, pp. 432–442, 2017, doi: 10.1016/j.enbuild.2016.12.049.
- [23] H. Rodrigues, M. Correia, and P. B. Lourenc, “architecture and local seismic cultures : A literature review,” 2017, doi: 10.1016/j.culher.2017.02.015.
- [24] M. Rosselló, “The kitchen in urban dwellings in Barcelona , 1920 – 1950 : Out of step with modern architecture,” *Front. Archit. Res.*, vol. 7, no. 3, pp. 347–366, 2018, doi: 10.1016/j.foar.2018.05.001.
- [25] H. S. Saleh and S. Z. Saied, “Green Architecture as a Concept of Historic Cairo,” *Procedia Environ. Sci.*, vol. 37, pp. 342–355, 2017, doi: 10.1016/j.proenv.2017.03.064.
- [26] D. G. L. Samuel, K. Dharmasastha, S. M. S. Nagendra, and M. P. Maiya, “Thermal comfort in traditional buildings composed of local and modern construction materials,” *Int. J. Sustain. Built Environ.*, vol. 6, no. 2, pp. 463–475, 2017, doi: 10.1016/j.ijsbe.2017.08.001.
- [27] E. I. Samuel, E. Joseph-Akwara, and A. Richard, “Assessment of energy utilization and leakages in buildings with building information model energy,” *Front. Archit. Res.*, vol. 6, no. 1, pp. 29–41, 2017, doi: 10.1016/j.foar.2017.01.002.
- [28] C. Sun and C. Q. L. Xue, “ScienceDirect Shennan Road and the modernization of Shenzhen architecture,” *Front. Archit. Res.*, vol. 9, no. 2, pp. 437–449, 2020, doi: 10.1016/j.foar.2019.11.002.
- [29] A. C. Sutandi, P. P. Rahardjo, A. T. Mulyono, and S. G. Alavi, “Pedestrian facilities as a part of road infrastructure resilience in large cities in Indonesia,” *Int. J. Adv. Sci. Eng. Inf. Technol.*, vol. 9, no. 5, pp. 1556–1562, 2019, doi: 10.18517/ijaseit.9.5.8502.
- [30] A. Tuan, N. Song, H. Truong, D. P. J. Verne, and T. Innovantes, “ScienceDirect Studies on sustainable features of vernacular architecture in different regions across the world : A comprehensive synthesis and evaluation,” *Front. Archit. Res.*, vol. 8, no. 4, pp. 535–548, 2019, doi: 10.1016/j.foar.2019.07.006.
- [31] X. Wei and Z. Si, “Fully exploring traditional Chinese culture and promoting organic development of green city,” *Procedia Eng.*, vol. 180, pp. 1531–1540, 2017, doi: 10.1016/j.proeng.2017.04.315.
- [32] X. Zhao, “Game of capitals: Production of influential online architecture,” *Front. Archit. Res.*, vol. 9, no. 3, pp. 670–680, Sep. 2020, doi: 10.1016/j.foar.2020.03.002.
- [33] A. M. Hersperger, S. Gradinaru, E. Oliveira, and S. Pagliarin, “Understanding strategic spatial planning to effectively guide development of urban regions,” *Cities* 94, 2019, doi: 10.1016/j.cities.2019.05.032.
- [34] Peraturan Daerah Kota Samarinda Nomor 2 Tahun 2014 Tentang Rencana Tata Ruang Wilayah (RTRW) Kota Samarinda Tahun 2014 – 2034.
- [35] Zulkarnain, I. Prawira, and O. J. Djamaludin, “Determination of Spatial Planning Area Criteria in the Perspective of Regional Autonomy to Ensure Sustainability of Land Resources (Case Study in the Province of East Kalimantan and North Kalimantan Province),” *International Journal of Multicultural and Multireligious Understanding (IJMMU)*, vol. 7, no. 7, August 2020, pp. 463–679, doi: 10.18415/ijmmu.v7i7.1702.
- [36] Peraturan Daerah Kota Samarinda Nomor 4 Tahun 2016 Tentang Pembentukan dan Susunan Perangkat Daerah Kota Samarinda (Lembaran Daerah Kota Samarinda Tahun 2016 Nomor 4)
- [37] A. M. Hersperger, M. Burgi, W. Wende, S. Bacau, and S. R. Gradinaru, “Does landscape play a role in strategic spatial planning of European urban regions?,” *Landscape and Urban Planning* 194, 2020, doi: 10.1016/j.landurbplan.2019.103702.
- [38] Peraturan Walikota Nomor 25 Tahun 2016 Tentang Susunan Organisasi Dan Tata Kerja Dinas Pekerjaan Umum dan Penataan Ruang Kota Samarinda
- [39] D. McGuinness and J. Mawson, “The rescaling of sub-national planning: can localism resolve England’s spatial planning conundrum?,” *TPR.*, vol. 88, 2017, doi: 10.3828/tpr.2017.19.
- [40] K. Granqvist, A. Humer, and R. Mantysalo, “Tensions in city-regional spatial planning: the challenge of interpreting layered institutional rules,” *Regional Studies*, 2019, doi: 10.1080/00343404.2019.1707791.