

DAFTAR PUSTAKA

- Agustina, Y., Purwantiasning, A. W., & Prayogi, L. (2018). PENERAPAN KONSEP ARSITEKTUR PERILAKU PADA PENATAAN KAWASAN ZONA 4 PEKOJAN KOTA TUA JAKARTA. *Jurnal Arsitektur PURWARUPA*, 2.
- Canedo, A., Mirabella, L., & Srivastava, S. (2016). *Dynamic design of complex system-of-systems for planning and adaptation to unplanned scenarios*.
- Carruthers, P. (2002). Human Creativity: Its Cognitive Basis, its Evolution, and its Connections with Childhood Pretence. *The British Journal for the Philosophy of Science*, 53(2), 225–249.
- Chernozub, O. (2022). Theory of (Un)Planned Behavior? How our behavioral predictions suffer from “unplanned” actions. *Sotsiologicheskoe Obozrenie / Russian Sociological Review*, 21(4), 82–105.
- Christianti, M. (2007). *Anak dan Bermain*.
- Christie, S., Lyu, J., Fang, Y., & Han, X. (2020). THE COGNITIVE SCIENCE OF URBAN SPACE DESIGN FOR CHILDREN. *Landscape Architecture Frontiers*, 8(2), 84.
- Da Silva, E., Amaral Ramos, C., Antônia Da Silva Mendes, M., Trevizan Tramontina, F., & Maria Da Silva, J. (2024). PLAYING IN EARLY CHILDHOOD EDUCATION. *Revista Gênero e Interdisciplinaridade*, 5(05), 86–96.
- Davis, E. S., & Pereira, J. K. (2014). Child-Centered Play Therapy: A Creative Approach to Culturally Competent Counseling. *Journal of Creativity in Mental Health*, 9(2), 262–274. <https://doi.org/10.1080/15401383.2014.892863>

- De Rossi, M. (2023). How to Plan Unplanned Encounters? A Formula Explains What to Take into Account When Designing Urban Blocks. *Ark*.
<https://www.ark.fi/en/2023/03/how-to-plan-unplanned-encounters/>
- Elnesr, M. (2023). Impact of residential everyday urban spaces conception on children community play behavior and cognitive development: The case of Cairo and Paris. *Articulo – Revue de Sciences Humaines*, 23.
- Fakriah, N. (2019). PENDEKATAN ARSITEKTUR PERILAKU DALAM PENGEMBANGAN KONSEP MODEL SEKOLAH RAMAH ANAK. *Gender Equality: International Journal of Child and Gender Studies*, 5(2), 1.
- Fowler Eckler, JR, J. (2012). THE UNPLANNED CITY: PRESERVING PLACE THROUGH URBAN MAKING. *ACSA International Conference*.
- Franinovic, K. (2011). Architecting play. *AI & SOCIETY*, 26(2), 129–136.
- Guerreiro, P. (2023). On Informality—Programmed Spontaneity in Spatial Design. *Athens Journal of Architecture*, 9(4), 335–366.
- Gustat, J., Anderson, C. E., & Slater, S. J. (2023). Association of Playground “Playability” With Physical Activity and Energy Expenditure. *Preventing Chronic Disease*, 20, 220247.
- Isik, P., Reicher, C., & Sezer, C. (2023). Public Space and Play Theory: Reading Aachen through the Play Theory. *Transactions of the Association of European Schools of Planning*, 7(1), 23–35.
- Jurčević Lozančić, A., & Tot, D. (2020). Creativity and Creation in Early Childhood and Preschool Education Curriculum. *Croatian Journal of Education - Hrvatski Časopis Za Odgoj i Obrazovanje*, 22.

- Lemos, A. S. C., Magiolino, L. L. S., & Silva, D. N. H. (2022). Development and Personality: The role of the environment in early childhood. *Educação & Realidade*, 47, e116926.
- Navarro-Martínez, V. (2017). Playgrounds: La Importancia Educativa del Espacio Exterior. *Revista Internacional de Educación Para La Justicia Social (RIEJS)*, 6.1(2017).
- Oliynyk, O., Amandykova, D., Konbr, U., Eldardiry, D. H., Iskhojanova, G., & Zhaina, T. (2023). Converging Directions of Organic Architecture and City Planning: A Theoretical Exploration. *International Society for the Study of Vernacular Settlements*, 10(8), 223–235.
- Pardede, L., Sihotang, W., Simbolon, F., Togatorop, Y., Simanjuntak, Y., Harianja, S., & Simanjuntak, R. (2023). Pengembangan Media Pembelajaran Berbasis Belajar Sambil Bermain Development Of Learning Media Based On Learning While Playing. *Jurnal Pengabdian Masyarakat Dan Riset Pendidikan*, 1(3), 167–170.
- Pellegrini, A. D., & Smith, P. K. (1998). *Physical Activity Play: The Nature and Function of a Neglected Aspect of Play*.
- Putri Nurdiana & Wahyuni Zahra. (2024). Children’s Creation and Education Center with a Behavioral Architecture Approach in Central Tapanuli Regency. *Abstrak : Jurnal Kajian Ilmu Seni, Media Dan Desain*, 1(4), 118–126.
- Putro, K. Z. (2016). Mengembangkan Kreativitas Anak Melalui Bermain. *Aplikasia: Jurnal Aplikasi Ilmu-ilmu Agama*, 16(1), 19.

- Raje, R., & Ojha, S. (2022). Role Of Natural Environment As Stimulating Outdoor Play Space For Children – A Study Of Bhopal, India. *IOP Conference Series: Earth and Environmental Science*, 1122(1), 012004.
- Rotaru, R. E., & Gutu, V. (2024). Stimulating creativity in young school children. *Studia Universitatis Moldaviae. Seria Științe Ale Educației*, 9(169), 141–148.
- Schipperijn, J., Madsen, C. D., Toftager, M., Johansen, D. N., Lousen, I., Amholt, T. T., & Pawlowski, C. S. (2024). The role of playgrounds in promoting children's health – a scoping review. *International Journal of Behavioral Nutrition and Physical Activity*, 21(1).
- Sylla, C., Coutinho, C., & Branco, P. (2015). Play Platforms for Children's Creativity. In N. Zagalo & P. Branco (Eds.), *Creativity in the Digital Age* (pp. 223–243). Springer London.
- Timperio, A., Reid, J., & Veitch, J. (2015). Playability: Built and Social Environment Features That Promote Physical Activity Within Children. *Current Obesity Reports*, 4(4), 460–476.
- Tschumi, B. (n.d.). *Architectural and philosophical concepts do not disappear overnight. The once-*
- Yosep, E., & Setiawan, T. (2020). REDEVELOPMENT PASAR KEMBANG CIKINI DENGAN KONSEP OPEN ARCHITECTURE SEBAGAI RUANG KETIGA DAERAH CIKINI, MENTENG. *Jurnal Sains, Teknologi, Urban, Perancangan, Arsitektur (Stupa)*, 2(1), 73.