

DAFTAR PUSTAKA

- Albostan, D. 2009. *Flexibility in Multi-Residential Housing Projects: Three Innovative Cases From Turkey*. Tesis Magister Arsitektur Middle East Technical University
- Altan, H., et.al. 2015. *Redesigning Terraced Social Housing in the UK for Flexibility Using Building Energy Simulation with Consideration of Passive Design*. Dalam jurnal *Sustainability* 2015, 7, hal. 5488-5507
- Building and Construction Authority Singapore. *Modular coordination*. Dalam *BCA Buildability Series*, pada Maret 2000.
- Chaplin, J.P. 2002. *Dictionary of Psychology*. New York: Dell Publishing Co. Inc.
- Ching, F.D.K. 1994. *Architecture : Form, Space, and Order*. USA: John Wiley & Sons, Inc.
- Farrow, R.J., et.al. 2012. *Road to Flexibility: Strategic Interventions*. Dalam website <https://www.healthcaredesignmagazine.com/trends/architecture/road-flexibility-strategic-interventions/>. diakses pada tanggal 27 Mei 2017
- Fawcett, W., et.al. *Quantifying the Benefits of Flexible Buildings*. dalam jurnal *Cambridge Architecture Research*, 19-22 November 2012, halaman 146-153.
- Franklin, B. 2006. *Housing Transformations: Shaping the Space of Twenty-First Century Living*. New York : Routledge.
- Frisky, H. dan Pramitasari, D. 2018. *Flexible Housing: Architectural Investment for Future House*. Dalam *The 12th SEATUC Symposium: Engineering Education and Research for Sustainable Development*, 12-13 Maret 2018, halaman 14 dan 70-80.
- Gilani, G. 2012. *Evaluating Flexibility Notions in Mass Housing of North Cyprus through Learning from Her Rural Vernacular Architecture*. Tesis Magister Arsitektur Eastern Mediterranean University
- Gosling, J. et.al. 2008. *Flexible buildings for an adaptable and sustainable future*. dalam jurnal *Dainty, A (Ed) Procs 24th Annual ARCOM Conference*, 1-3

- September 2008, Cardiff, UK, Association of Researchers in Construction Management, hal. 115-124.
- Groat, L.N. dan Wang, D. 2013. *Architectural Research Methods (Second Edition)*. Canada : John Wiley & Sons, Inc.
- Hartany, J., dan Le, A. *NextGen Housing Chapter Study: On flexible spaces and modularity*. 25 halaman.
- Iswati, T.Y. 2001. *Perubahan Denah Rumah Tinggal di Kampung Dalam Yogyakarta*. Tesis S2 Jurusan Arsitektur UNIVERSITAS GADJAH MADA
- Kristiani, L. 1996. *Perubahan Tata Ruang Bangunan 'Rumah Usaha' di Prawiro-taman Yogyakarta*. Tesis S2 Jurusan Arsitektur UNIVERSITAS GADJAH MADA
- Li, S. 2014. *A View of Flexible Housing in China*. Dalam *International Journal of Social, Behavioral, Educational, Economic, Business and Industrial Engineering*, vol. 8, no.4, halaman 958-962.
- Nugroho, P.S. 2002. *Studi Perubahan Spasial Rumah Tinggal menjadi Rumah Pondokan Mahasiswa di Yogyakarta*. Tesis S2 Jurusan Arsitektur UNIVERSITAS GADJAH MADA
- Pamungkas, L.S. 2005. *Tipologi Perubahan Spasial Rumah Tinggal Pra Huni (Timoho Asri V, Yogyakarta)*. Tesis S2 Jurusan Arsitektur UNIVERSITAS GADJAH MADA
- Schnädelbach, H. *Adaptive Architecture - A Conceptual Framework*. Dalam *Research Gate conference paper* pada Januari 2010.
- Schneider, T. dan Till, J. 2007. *Flexible Housing*. New York : Routledge.
- Schneider, T. dan Till, J. *Flexible housing: opportunities and limits*. Dalam jurnal *Arq* vol 9, no 2, 2005, hal. 157-166.
- Schneider, T. dan Till, J. *Flexible housing: the means to the end*. Dalam jurnal *Arq* vol 9, no 3, 2005, hal. 287-196.
- Siregar, J.P. 2014. *Metodologi dasar space syntax dalam analisis konfigurasi ruang*. Malang: Universitas Brawijaya.
- Sugini. 1997. *Morfologi Perubahan Rumah pada Perumahan Minomartani Yogyakarta*. Tesis S2 Jurusan Arsitektur UNIVERSITAS GADJAH MADA.
- Till, J. 2008. *Soft Space*. Inggris : University of Sheffield.



Yu, J.G. 2011. *American Dream 3.0: Flexible Urban Housing For Changing Life-styles*. Tesis S2 Jurusan Arsitektur UNIVERSITY OF MARYLAND.

Yudhohusodo, S. 1991. *Rumah untuk Seluruh Rakyat*. Jakarta : Bangun Cipta Pratama.

Živković, M dan Jovanović, G. 2012. *A Method for Evaluating the Degree of Housing Unit Flexibility in Multi-Family Housing*. Dalam jurnal *Architecture and Civil Engineering* Vol. 10, No 1, 2012, hal. 17 – 32.

DAFTAR REGULASI

Keputusan Menteri Pekerjaan Umum dan Perumahan Rakyat No. 552/KPTS/M/2016 tentang Batasan Penghasilan Kelompok Sasaran KPR Bersubsidi, Batasan Harga Jual Rumah Sejahtera Sejahtera Tapak dan Satuan Rumah Sejahtera Susun, Serta Besaran Subsidi Bantuan Uang Muka Perumahan,
Keputusan Menteri Permukiman dan Prasarana Wilayah No. 403/KPTS/M/2002 tentang Pedoman Teknis Pembangunan Rumah Sederhana Sehat (Rs Sehat)
Peraturan Menteri PUPR No. 21/PRT/M/2016 tentang Kemudahan dan/atau Bantuan Perolehan Rumah Bagi Masyarakat Berpenghasilan Rendah
Undang-Undang Republik Indonesia Nomor 1 Tahun 2011 Tentang Perumahan Dan Kawasan Permukiman.