

## LIST OF REFERENCES

- Al-Hagla, K. (2008). Towards A Sustainable Neighborhood: The Role of Open Spaces. *International Journal of Architectural Research*, 2(2), 162-177. DOI:10.26687/archnet-ijar. v2i2.239 (Viewed on 24.03.2021)
- Anderson, W. P., Kanargoglou, P. S. and Miller, E. (1996). *Urban Form, Energy, and the Environment: A Review of Issues, Evidence and Policy*. *Urban Studies*, 33(1), 07-35. DOI: 10.1080/00420989650012095 (Viewed on 13/07/2018)
- Appleyard, D. & Lintell, M.(1972). The environmental quality of city Streets; The residents' view. *Journal of the American Institute of Planners*, 38(2), 84-101. DOI:10.1080/01944367208977410 (Viewed on 24/03/2021)
- Aurbach, L. (2005). TND Rating Standards: United States Environment Protection Agency (EPA). Retrieved from; [https://www.epa.gov/smartgrowth/tnd-design-rating-system-version-22\\_](https://www.epa.gov/smartgrowth/tnd-design-rating-system-version-22_)(Viewed on 17/10/2018)
- Azmi, D.I. & Karim, H.A. (16-18 July 2012). Implications of Walkability towards Promoting Sustainable Urban Neighbourhood. *Social and Behavioral Sciences* 50 ( 2012 ) 204-213. ASEAN Conference on Environment-Behaviour Studies, Bangkok, Thailand. DOI: 10.1016/j.sbspro.2012.08.028. Retrieved from [www.sciencedirect.com](http://www.sciencedirect.com) (Viewed on 12/12/2018)
- Barton, H., (1990). Local Global Planning: *The Planner*, (26, October 1990) 76:42, 12-15.
- Barton, H. (2000). *Sustainable Communities, The Potential for Eco-Neighbourhoods*; Routledge: Abingdon, UK. Retrieved from: [https://en.wikipedia.org/wiki/Urban\\_area](https://en.wikipedia.org/wiki/Urban_area) (Viewed on: 02/10/2021)
- Barton, H., Grant, M. & Guise, R. (2003). *Shaping neighbourhoods: a guide for health, sustainability, and vitality*. London: Spon.
- Bafna, S. (1, January 2003). Space syntax: A brief introduction to its logic and analytical techniques. *Journal of Environment and behavior*, 35(1), 17-29. Retrieved from: <http://www.ihc.ucsb.edu/wp-content/uploads/2015/09/Environment-and-Behavior-2003-Bafna-17-29.pdf>, (Viewed on 23/03/2019)
- Berardi, U. (2013). Sustainability assessment of urban communities through rating systems: A Multi-Disciplinary Approach to the Theory and Practice of Sustainable Development. *Journal of Environment, development, and sustainability*; 15(6), 1573-1591.
- Bertolini, L., Le Clercq, F., & Kapoen, L. (2005). Sustainable accessibility: A conceptual framework to integrate transport and land use plan-making. Two test-applications in the Netherlands and a reflection on the way forward. *Journal of Transport policy*, 12(3), 207-220. DOI: <https://doi.org/10.1016/j.tranpol.2005.01.006> (Viewed on 24/03/2021)
- Beske, J. L. (2007). How urban form effects sense of community: A comparative case study of a traditional neighborhood and conventional suburban development in Northern Virginia. *Retrospective Theses and Dissertations*. DOI: <https://doi.org/10.31274/rtd-180813-15852>. Retrieved from: <http://lib.dr.iastate.edu/rtd/14669> (Viewed on 11/10/2018)
- Beugard, R.A. (2005). Writing Transnational Histories. *Journal of Planning History*, 4(4), 392-402. DOI; 10.1177/1538513205281633, Sage Publications

- Blum, A., & Grant, M. (2006). Sustainable neighbourhoods: Assessment tools for renovation and development. *Journal of International Research Publications: Ecology and Safety*, 1, 37-54. ISSN 1313-7999. Retrieved from; <https://core.ac.uk/download/pdf/1344566.pdf?repositoryId=134> (Viewed on 13/07/2018)
- Bombugala, B.A.W.P., Atputharajah, A.(2010). *Proceedings on the International Conference on Sustainable Built Environments (ICSBE)*, Kandy, Sri Lanka.
- Boarnet, M. G., & Crane, R. (2001). *Travel by design: The influence of urban form on travel*. Oxford University Press on Demand.
- Bramley, G., & Power, S. (2009). Urban form and social sustainability: the role of density and housing type. *Journal of Environment and Planning B: Planning and Design*, 36(1), 30-48. DOI: <https://doi.org/10.1068/b33129> (Viewed on 24/03/2021)
- Bramley, G., Dempsey, N., Power, S. & Brown, C. (April 2006). What is ‘social sustainability’, and how do our existing urban forms perform in nurturing it. *Sustainable Communities and Green Futures’ Conference, Bartlett School of Planning, University College London, London.*
- Breheny, M. (1997). Urban compaction: feasible and acceptable? *Journal of Cities*, 14(4), 209-217. DOI: [https://doi.org/10.1016/S0264-2751\(97\)00005-X](https://doi.org/10.1016/S0264-2751(97)00005-X) (Viewed on 24/03/2021)
- Brody, J. (2013). The neighbourhood unit concept and the shaping of land planning in the United States 1912–1968. *Journal of Urban Design*. 18(3), 340–362.
- Brundtland, G. (1987). Our common future. *The World Commission on Environment 1 and Development*, 45-65. Oxford University Press.
- Brydon-Miller, M. (2001). ‘Education, research and action: theory and methods of Participatory Action Research’, in D. Tolman and M. Brydon-Miller (eds) *From Subjects to Subjectivities: A handbook of participatory and interpretive methods*, New York: New York University Press.
- Burdett, M. (2018). Content and case studies in context for post-16 Geography: Urban land use patterns and models. Retrieved from: <https://www.geographycasestudy.com/urban-land-use-patterns-and-models/> (Viewed on 04/10/2021)
- Characteristics and Guidelines of Great Neighborhoods, (2016). American Planning Association (APA), Retrieved from: <http://www.planning.org/greatplaces/neighbourhoods/characteristics.htm> (Viewed on 13/07/2017)
- Charles, R., Salim, M.(2015). *Sustainable Neighbourhoods in Australia: City of Sydney Urban Planning*. Springer International Publishing. DOI: 10.1007/978-3-319-17572-0. eBook ISBN:978-3-319-17572-0 (Viewed on 29/11/2018)
- Choguill, C. L. (2008). Developing sustainable neighbourhoods. *Journal of Habitat International*, 32(1), 41-48. DOI: <https://doi.org/10.1016/j.habitatint.2007.06.007> (Viewed on 24/03/2021)
- City of Pickering. (2007). Case study: City of Pickering, ON. Retrieved from: <https://fcm.ca/en/resources/pcp/case-study-city-pickering> (Viewed on 19/12/2018)
- City of Pickering. (2011). *Sustainable Neighbourhoods: Sustainable Placemaking Guidelines*. Retrieved from: <https://www.pickering.ca/en/living/sustainableneighbourhoods.aspx> (Viewed on 19/12/2018)

- Clarke, R. (2004). *Can the house building industry create a sense of community? A critique of four residential development models* (Doctoral dissertation, University of London), London, UK.
- Clifton, K., Ewing, R., Knaap, G. J. & Song, Y. (2008). Quantitative analysis of urban form: a multidisciplinary review. *Journal of Urbanism*, 1(1), 17-45. DOI: 10.1080/17549170801903496. (Viewed on 24/03/2021)
- Congress for the new urbanism [CNU]. (2020). Retrieved from <https://www.cnu.org/resources/what-new-urbanism> (Viewed on 31/07/2020)
- Connelly, S. (2007). Mapping sustainable development as a contested concept. *Journal of Local Environment*, 12(3), 259-278. University of Sheffield, Sheffield, UK, Taylor & Francis. DOI: 10.1080=13549830601183289 (Viewed on 24/03/2021)
- Commission of the European Communities [CEC]. Directorate-General Environment, Nuclear Safety, & Civil Protection. (1990). *Green paper on the urban environment* (Vol. 12902). Office for Official Publications of the European Communities, L-2920 Luxembourg.
- Cohen, L., Manion, L., & Morrison, K.(2007). *Research Methods in Education*; 6<sup>th</sup> ed., Routledge, NY
- Colombo City Development Plan History. (22<sup>nd</sup> February 2013). Retrieved from: <http://townplanninginsrilanka.blogspot.com/2013/02/colombo-development-plan-history.html>.(Viewed on 11/5/2018)
- Coppola, P., Papab, E., Angielloc, g. & Carpentieric, G.(2014). Urban Form and Sustainability: The Case Study of Rome. *Procedia - Social and Behavioral Sciences*, 160 ( 2014 ), 557-566.
- Correa,C. (1989). *The new Landscape: Urbanization in the third world*, Butterworth Architecture, London.
- Crabtree, L. (2006). Sustainability begins at home? An ecological exploration of sub/urban Australian community-focused housing initiatives. *Geoforum*. 37(4), 519-535. DOI: <https://doi.org/10.1016/j.geoforum.2005.04.002>(Viewed on 24/03/2021)
- Cresswel, J.W.(2003). *Research Design; Qualitative, Quantitative. and Mixed Methods Approaches*: 2<sup>nd</sup> ed., Sage Publications Inc.,London.
- Creswell J.W.(2007). *Qualitative Inquiry and Research Design, Choosing Among Five Approaches*. Sage Publications, Thousand Oaks, London.
- Creswell, J. W. (2012). *Educational research: planning, conducting, and evaluating quantitative and qualitative research*: 4th ed., Pearson Education, Inc., Boston.
- Creswell, J. W.(2007). *Qualitative inquiry and research design: Choosing among five approaches*: 2nd ed., Sage Publications Inc.,London.
- Cullen G. (1996). *The concise Townscape*, Architectural Press, London.
- Dahlstrom W.S. & Polikov S. (2014). Zoning for Innovative Design or Mixed Use Developments, 8th Annual Advanced Real Estate Strategies, Galveston, Texas. Retrieved from: <http://www.gatewayplanning.com/radiate/radiateUploadFiles/dahlstromandpolikovzoningadvrealestatcartcleDec2014.pdf> (Viewed on: 26/11/2018)
- Dayaratne, R. (2011). Towards Transforming Colombo to a ‘Walkable’ City: Policies and Strategies; *Journal of Built Environment: Sri Lanka*, 9-10 (01-02)

- De Chiara, J. and Koppelman, L. (1929). *Urban Planning and Design Criteria*. New York, Litton Von Nostrand Reinhold Company.
- Deakin, M., Curwell, S., & Lombardi, P. (2002). Sustainable urban development: the framework and directory of assessment methods. *Journal of Environmental Assessment Policy and Management*, 4(02), 171-197. DOI: 10.1142/S1464333202000978. ISSN 1464-3332 (Viewed on 24/03/2021)
- Dempsey, N., Brown, C., Raman, S., Porta, S., Jenks, M., Jones, C. & Bramley, G. (2010). *Elements of Urban Form*. Oxford Institute for Sustainable Development, Oxford Brookes University, Oxford, UK.
- Dempsey, N., Bramley, G., Power, S. & Brown, C. (2011). The social dimension of sustainable development: Defining urban social sustainability. *Journal of Sustainable development*, 19(5), 289-358. DOI: 10.1002/sd.417 (Viewed on 19/12/2018)
- Dempsey, N., Brown, C. & Bramley, G. (2012). The key to sustainable urban development in UK cities? The influence of density on social sustainability. *Progress in Planning*, 77(3), 89-141.
- Dehghanmongabadi, A., Hoşkara, Ş. Ö. & Shir Khanloo, N. (2014). Introduction to Achieve Sustainable Neighborhoods. *International Journal of Arts and Commerce*, 3(9), 16-26. Retrieved from; [www.ijac.org.uk](http://www.ijac.org.uk) (Viewed on: 28/11/2018)
- Department of Town & Country Planning [DTCP]. (2003). *Planning Guidelines: Optimum layout for housing areas*, Kuala Lumpur, Ministry of Housing and Local Government.
- Domingoa, D., Palkab, G., Herspergera, A.M. (2021). Effect of zoning plans on urban land-use change: A multi-scenario simulation for supporting sustainable urban growth. *Journal of Sustainable Cities and Society*, Vol. 69, June 2021, 102833  
Retrieved from: <https://www.sciencedirect.com/science/article/pii/S2210670721001232>  
(Viewed on 4/11/2021)
- Duany, A., Plater-Zyberk, E. & Speck, J. (2001). *Suburban nation: The rise of sprawl and the decline of the American dream*, ISBN: 9780865477506, North Point Press.  
DOI: <https://doi.org/10.1016/j.progress.2012.01.001> (Viewed on 24/03/2021)
- Duranton, G., Puga, D. (2015). *Handbook of Regional and Urban Economics*. Retrieved from: <https://www.sciencedirect.com/topics/economics-econometrics-and-finance/urban-land-use>  
(Viewed on 04/10/2021)
- Echenique M.H., Hargreaves S.J., Mitchell G., & Namdeo A. (2012) Growing Cities Sustainably: Does Urban Form Really Matter? *Journal of The American planning Association*, 78(2), 121-137. Retrieved from; <https://doi.org/10.1080/01944363.2012.666731> (Viewed on 31/7/2017)
- Elkin, T., McLaren, D. & Hilman, M. (1991). *Reviving the city: Towards sustainable development*, Friends of the Earth, London.
- Elliott, J. A. (1999). *An Introduction to Sustainable Development*, 2nd edn., London, Routledge.
- Ellis, Cliff. (2002). The new urbanism: critiques and rebuttals. *Journal of Urban Design* 7 (3), 261-291. DOI: 10.1080/1357480022000039330
- Engel-Yan, J., Kennedy, C., Saiz, S., & Pressnail, K. (2005). Toward sustainable neighbourhoods: the need to consider infrastructure interactions. *Canadian Journal of Civil Engineering*, 32(1), 45-57. Retrieved from <http://cjce.nrc.ca> (Viewed on 26/11/2017)
- Ervin, D.E., Fitch J.B., Godwin R.K., Shepard W.B. & Stoevener H.H. (1977). *Land Use Control, Evaluating Economic and Political Effects*. Ballinger Publishing Company, Cambridge.

Ewing, R. (1997). Is Los Angeles-Style Sprawl Desirable? *Journal of the American Planning Association*, 63(1), 107-126. Retrieved from: [http://courses.washington.edu/gmforum/Readings/1997\\_Ewing.pdf](http://courses.washington.edu/gmforum/Readings/1997_Ewing.pdf), (Viewed on: 28/12/2019)

Falk N., & Careley M. (2012). *'Building communities that last', Sustainable Urban Neighbourhoods*, SUNN, Joseph Rowntree Foundation, UK. ISBN: 978-1-85935-899-3 (pdf). Retrieved from: <http://urbed.coop/sites/default/files/SUNN%20final%20report.pdf> (Viewed on; 27/12/2019)

Federation of Canadian Municipalities, (2016), *Neighbourhood Development: Design Principles of Sustainable Neighbourhoods*, Practical Solutions to Common Challenges, Green Municipal Fund, Ottawa, Ontario.

Firoozi, M.A., Goodarzi, M. & Mollaei, M. (2017). Analysis of Traditional Neighborhood Development Principles in Neighborhood Planning of New Towns (Case Study of Baharestan New Town). *Journal of Applied Environmental and Biological Sciences*, 7(5): 105-116. Text Road Publication. ISSN: 2090-4274. Retrieved from; [www.textroad.com](http://www.textroad.com) (Viewed on: 26/11/2018)

Florida, (2013). The Most Famous Models for How Cities Grow Are Wrong. Retrieved from: <https://www.citylab.com/design/2013/08/most-famous-models-how-cities-grow-are-wrong/6414/> (Viewed on 11/05/2018)

Freeman, L. (2001). The Effects of Sprawl on Neighborhood Social Ties. *Journal of the American Planning Association*, 67 (1), 69–77. DOI: 10.1080/01944360108976356 (Viewed on 24/03/2021)

Friedman, A. (2015). *Fundamentals of sustainable neighbourhoods*, IBSN 978-3-519-10746-2. Retrieved from: <http://www.springer.com/978-3-319-10746-2>; DOI-10-1007/978-3-329-107-47-9 (Viewed on 19/06/2017)

Friedman, A. (2007). *Sustainable Residential Development: Planning and Design for Green Neighborhoods*; McGraw-Hill: New York, NY, USA.

Galvan, J. L. & Galvan, M. C. (2017). *Writing Literature Reviews: A Guide for Students of the Social and Behavioral Sciences*, Seventh Edition. New York, Routledge.

Gehl, Jan, (2010), *Cities for people*, Washinton DC.

Gazette: General, Government Notifications. (2008). The Gazette of the Democratic Socialist Republic in Sri Lanka: No. 1535/4, 2008, Part-1, Section (1), Department of Government Printing, Sri Lanka.

Gazette: General, Government Notifications.(2018). The Gazette of the Democratic Socialist Republic in Sri Lanka, No. 2058/29, 2018, Part-1, Section (1), Department of Government Printing, Sri Lanka.

Gazette: General, Government Notifications. (2019). The Gazette of the Democratic Socialist Republic in Sri Lanka, No. 1090/13, 1999, Part-1, Section (1), Department of Government Printing, Sri Lanka.

Ghoomi, A., Yazdanfar, A., Hosseini, B., Maleki, N.(2015). Comparing the Components of Sense of Place in the Traditional and Modern Residential Neighborhoods, *Procedia - Social and Behavioral Sciences, Asian Conference on Environment-Behaviour Studies*, 275-285. Tehran, Iran. Available online at [www.sciencedirect.com](http://www.sciencedirect.com), doi: 10.1016/j.sbspro.2015.08.176 (Viewed on: 01/10/2018)

Ghosh, S., Vale, R.(October 2009). Typologies and basic descriptors of New Zealand residential urban forms. *Journal of Urban Design*, 14(4), 507–536. DOI: <https://doi.org/10.1080/13574800903265371> (Viewed on 24/03/2021)

Gildroy, C.(2008). What is Neighborhood Planning? Retrieved from [http://cityofchelan.us/planning/pdf/Neighborhood\\_Plan/what\\_is\\_neighborhood\\_planning.pdf](http://cityofchelan.us/planning/pdf/Neighborhood_Plan/what_is_neighborhood_planning.pdf) (Viewed on 09/06/2014)

- Gorden, C. (1961). *The concise Townscape*. Architectural press, London.
- Gordon, P. & Richardson, H.W. (1997). Are Compact Cities a Desirable Planning Goal? *Journal of the American Planning Association*, 63(1), 95-106. DOI: <https://doi.org/10.1080/01944369708975727> (Viewed on 24/03/2021)
- Green Building Council Sri Lanka [GBCSL]; Retrieved from <https://srilankagbc.org/greensl-rating-system/> (Viewed on 19/01/2020)
- Griethuijzen, R.A.L.V, Eijck, M.W.V., Pi, B.D., Haste, H., Skinner, N.C., Mansour, N., Savran, A., Boujaoude, S.B. (2015). Global Patterns in Students' Views of Science and Interest in Science. *Research in Science Education*, August 2015; 45(4), 581-603. DOI:10.1007/s11165-014-9438-6 (Viewed on 14/11/2021)
- Grosvenor, M. (2013). Does Urban Form Influence Sustainable Behaviour?. Urban Research Centre, University of Western Sydney. Retrieved from; <https://researchdirect.westernsydney.edu.au/islandora/object/uws%3A19748/datastream/PDF/view>, (Viewed on 16/07/2017)
- Guy, S. & Marvin, S. (1996). Managing water stress: The logic of demand side infra-structure Planning, *Journal of Environmental Planning and Management*, 39(1), 125-131. DOI: <https://doi.org/10.1080/09640569612714> (Viewed on 24/03/2021)
- Haider, H., Hewage, K., Umer, A., Ruparathna, R., Chhipi, G., Culver, K., Holland, M., Kay, J. & Sadiq, R. (2018). Sustainability assessment framework for small-sized urban neighbourhoods: An application of fuzzy synthetic evaluation, *Journal of Cities and Society*, 36, 21-32. Retrieved from; <https://www.sciencedirect.com/science/article/pii/S2210670717312349> ISSN 2210-6707: (Viewed on 10/11/2018)
- Hamiduddin, I.(2015), Social sustainability, residential design and demographic balance: Neighbourhood Planning strategies in Freiburg, Germany. *Town Planning Review*, 86 (1), 29-52. Retrieved from: <http://discovery.ucl.ac.uk/1461694> (Viewed on 27/5/2017)
- Hamilton, A., Mitchell, G. & Yli-Karjanmaa, S. (2002). The BEQUEST Toolkit: A Decision Support System for Urban Sustainability. *Journal of Building Research & Information*, 30(2), 109–115 Retrieved from: [https://www.tandfonline.com/toc/rbri20/30/2-\(109-115\)](https://www.tandfonline.com/toc/rbri20/30/2-(109-115)) DOI: <https://doi.org/10.1080/096132102753436486> (Viewed on 7/12/2018)
- Haughton G. & Hunter C. (2003). *Sustainable Cities*, Routledge, UK.
- Health and sustainable development. (2018). Neighborhood environments and urban form. Retrieved from: [http://www.who.int/sustainable-development/housing/health-risks/neighborhood-environments/en/Neighborhood environments and urban form](http://www.who.int/sustainable-development/housing/health-risks/neighborhood-environments/en/Neighborhood%20environments%20and%20urban%20form) (Viewed on 9/9/2017)
- Hess P. (15, September 2004). Urban design; University of Toronto, Delivered Urban Design Studio Lecture
- Hiller, B. & Hanson, J. (1984). *The social Logic of Space*, Cambridge.
- Hine, J., Kamruzzaman, M., Blair, N. (2012). Weekly activity-travel behaviour in rural Northern Ireland: Differences by context and socio-demographic. *Journal of Transportation*, 39(1), 175–195. DOI: 10.1007/s11116-011-9322-4 (Viewed on 24/03/2021)
- Hoşkara, S.O. & Shirkhanloo, N. (2014). Introduction to Achieve Sustainable Neighborhoods. *International Journal of Arts and Commerce*. ISSN 1929-7106; 3(9), Retrieved from; [www.ijac.org.uk](http://www.ijac.org.uk): (Viewed on; 28/11/2018)

- Howard, E. (1902). *Garden Cities of To-Morrow*; Swan Sonnenschein & Co: London, UK. Retrieved from: <https://archive.org/details/gardenciestom00howagoog> (Viewed on 7/12/218)
- Howley, P., Scott, M. & Redmond, D. (2009). Sustainability versus livability: an investigation of neighbourhood satisfaction. *Journal of Environmental Planning and Management*, 52(6), 847-864.
- Huang, D., Liu, Z., Zhao X. (2015). Monocentric or Polycentric? The Urban Spatial Structure of Employment in Beijing, *Journal of Sustainability*.7(9), 11632-11656; Retrieved from: <https://doi.org/10.3390/su70911632> (Viewed on 09/10/2021)
- International Council for Local Environmental Initiatives [ICLEI] and International Development Research Centre [IDRC]. (1996). *The Local Agenda 21 Planning Guide*, Toronto. Retrieved from <https://www.idrc.ca/sites/default/files/openbooks/448-2/index.html> (Viewed on 28/02/2021)
- Jabareen, Y.R.(2011). Sustainable Urban Forms, Their Typologies, Models, and Concepts. *Journal of Planning Education & research*. Retrieved from, <http://jpe.sagepub.com/> VANDERBILT (Viewed on 13/7/2017)
- Jabareen, Y., Ziberman, O. (2017). Sidestepping physical determinism in planning: The role of compactness, design, and social perceptions in shaping sense of community. *Journal of Planning Education and Research*, 37, 18–28.
- Jacobs, J.(1961). *The death and life of Great American Cities*, New York, Random House.
- Jason, L., Keys, C., Suarez-Balcazar, Y., Taylor, R. & Davis, M. (eds) with Durlak, J. and Hotz Isenberg, D. (2004). *Participatory Community Research: Theories and Methods in Action*, American Psychological Association, Washington, DC.
- Jayasinghe, D.B.C., Hemakumara, G.P.T.S. & Hewage P.(October, 2018). ‘Measuring the sustainability of Urban Residential Zones in Galle City: A GIS Analysis. *Proceedings of the International Conference on ‘Cities, People and Places [ICCPP]*, Colombo; ISSN: 2345-9530.
- Jenks, M., Burton, E. & Williams, K. (eds). (2005). *The Compact City: A sustainable Urban Form?*, Spon Press, London.
- Jenks, M, & Jones, C. A. (Eds.). (2010). *Dimensions of the Sustainable Cities*. Retrieved from <http://www.springer.com/la/book/9781402086465> Springer, London-DOI 10.1007/978-1-4020-8647-2; (Viewed on 12/07/2017)
- Jin, X.(2010). Modeling the Influence of Neighbourhood Design on Daily Trip Patterns in Urban Neighbourhoods. Ph.D. Thesis, Memorial University of Newfoundland, St. John’s, NL, Canada.
- Kamble, T., Bahadure, S.(2019). Neighborhood sustainability assessment in developed and developing countries. *Journal of Environment Development and Sustainability*. 22(6), 4955-4977. DOI: 10.1007/s10668-019-00412-6; (Viewed on 25/05/2020)
- Kang, B.S.; Kang, I.H.; Park, K.J.; Park, I.S.; Park, C.S.; Baek, H.S.; Lee, K.I. (2010). *Housing Design 2010*; Tomoon: Seoul, Korea.
- Kan, R., Stiver, J. & Chau, L.(2020). Equitable transit-oriented communities, *Plan Canada*, Canadian Institute of Planners, 59 (3), 33-39.
- Kim, J. (2001). *Sense of community in neo-traditional and conventional suburban developments: a comparative case study of Kentlands and Orchard Village*. Ph.D. diss., University of Michigan; Retrieved from; <https://deepblue.lib.umich.edu/handle> (Viewed on 11/10/2018)

- Kindon, S., Pain, R. & Kesby M.(2007). *Participatory Action Research Approaches and Methods; Connecting people, participation and place*. London & New York, Routledge.
- Kotagama, S.W. (2019). PG Workshop Outlines: *Sustainable Design*, Environmental Science, University of Colombo, Sri Lanka.
- Kotharkar, R., Bahadure, P. & Sarda, N. (2014). Case Report Measuring Compact Urban Form: A Case of Nagpur City, India. *Journal of Sustainability*. ISSN 2071-1050. DOI: 10.3390/su6074246. (Viewed on 10/1/2017)
- Krampen, M.(2007) *Meaning in the Urban Environment*. Routledge, New York, (first published 1979). Retrieved from: <https://books.google.lk/books?hl=en&lr=&id=sWIVXf9naG8C&oi=fnd&pg=PP1&dq=scholarly+articles+on+urban+environment&ots=M53kskAcIk&sig> (Viewed 02/10/2021)
- Kullus, R. & Yone, H.L.(2000). Faculty of Architecture and Town Planning, Technion, Israel Institute of Technology, Environment and Planning: *Journal of Planning and Design*, 27, 815-826. DOI:10.1068/b263. (Viewed on 26/11/2018)
- Lanka Property web. (2019). Land process. Retrieved from <https://www.lankapropertyweb.com/property-news/land-prices-in-colombo-keeps-rising-and-remains-the-best-investment-option/> (Viewed 02/10/2019)
- Larkham, P.J. Conzen, M.P. (2014) ed., *Shapers of Urban Form*. Routledge, New York. ISBN 9780415738903; Retrieved from: <https://www.routledge.com/Shapers-of-Urban-Form-Explorations-in-Morphological-Agency/Larkham-Conzen/p/book/9780415738903> (Viewed on 01/10/2021)
- Leeds City Council. (2003). *Neighbourhoods for Living: A Guide Residential Design in Leeds United Nations Population Fund*. Retrieved from: [https://democracy.leeds.gov.uk/documents/s126510/A4\\_NFL\\_MEMO\\_v11\\_120115\\_PreLaunch\\_Optim.pdf](https://democracy.leeds.gov.uk/documents/s126510/A4_NFL_MEMO_v11_120115_PreLaunch_Optim.pdf); (Viewed on 27/05/2017)
- Lee, J., & Park, S. (2018). Exploring Neighborhood Unit's Planning Elements and Configuration Methods in Seoul and Singapore from a Walkability Perspective, *Journal of Sustainability*, 27 March 2018, 10, 988; doi:10.3390/su10040988
- Levinson, D. M., & Kumar, A. (1994). The rational locator: why travel times have remained stable. *Journal of the American planning association*, 60(3), 319-332; Retrieved from: [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=1089524](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1089524) (Viewed on 27/07/2017)
- Lewin, S.S. (2012). Urban Sustainability and Urban Form metrics. *Journal of Green Building*: 7(2), 44-63. ISSN 1552-6100. Retrieved from <https://doi.org/10.3992/jgb.7.2.44> (Viewed on 24/03/2021)
- Leyden, M.K.(2003). Social Capital and the built environment: the importance of walkable neighbourhoods. *American Journal of Public health*, 93(9),1546–1551. DOI: 10.2105/ajph.93.9.1546 (Viewed on 24/03/2021)
- Los Angeles City Planning Department. (1996). *Urban Form and Neighborhood Design: Introduction and summary of Issues*. Retrieved from: <http://cityplanning.lacity.org/cwd/frmwk/chapters/05/05.htm> (Viewed on 10/2/2017)
- Lucas W.A. (1974). *The Case Survey and Alternative Methods for Research Aggregation*, Washington, D.C., The Rand Corporation. Retrieved from <https://apps.dtic.mil/dtic/tr/fulltext/u2/a032283.pdf>, (Viewed on 10/03/2021)



- Lynch, K.(1984). *Good city form*. Cambridge: The MIT Press.
- Lynch, K.(1984). *Theory of Good city form*. Cambridge: The MIT Press.
- Lynch, K.(1960), *The Image of the City*, Cambridge, Technology Press & Harvard University Press.
- Mackay, M.(2001). *Which suburb work: A comparison between traditionally planned suburb and conventional suburban development*, Perth; Ministry of Planning, Western Australia
- Madanipour, A. (2003). *Public and Private Spaces of the City*, 1st edn., London, Routledge.  
Retrieved from:  
[https://www.researchgate.net/publication/236144085\\_Public\\_and\\_Private\\_Spaceof\\_the\\_City](https://www.researchgate.net/publication/236144085_Public_and_Private_Spaceof_the_City)  
(Viewed on 28/09/2021)
- Mann, P. H. (1958). The socially balanced neighbourhood unit. *Town planning review*, 29(2), 91-97.
- Marcus, L. (January,2008). Spatial Capital and how to measure it- New urbanism and beyond.  
Retrieved from: <https://scholar.google.com/scholar?q=Marcus,L.,2008> (Viewed on 7/11/2017)
- Master of Urban Design Program [MUD].(2017). Revitalizing a historic urban District; unpublished students work, University of Moratuwa [UOM].
- Mehaffy, M.; Portra, S.; Rofe, Y.; Salingaros, N. (2010). Urban nuclei and the geometry of streets ‘emergent neighborhoods’ model. *Urban Design International*, 15, 22–46.
- Mehaffy, M.; Porta, S.; Romice, O. (2014). The “neighborhood unit” on trial: A case study in the impacts of urban morphology. *Journal of Urbanism*, September 2014, 8, 199–217. DOI: 10.1080/17549175.2014.908786. Retrieved from:  
[https://www.researchgate.net/publication/269340037\\_The\\_neighborhood\\_unit\\_on\\_trial\\_A\\_case\\_study\\_in\\_the\\_impacts\\_of\\_urban\\_morphology/link/57ec105608ae](https://www.researchgate.net/publication/269340037_The_neighborhood_unit_on_trial_A_case_study_in_the_impacts_of_urban_morphology/link/57ec105608ae)  
(Viewed on 03/10/2021)
- Metlife. (March 2013). *Livable Community indicators for Sustainable Aging in Place*, New York, Mature Market Institute, Stanford Center on Longevity. Retrieved from  
[https://www.giaging.org/documents/mmi-livable-communities-study\\_2013.pdf](https://www.giaging.org/documents/mmi-livable-communities-study_2013.pdf)  
(Viewed on 24/3/2021)
- Michelson W. (1976). *Man and his environment*, United States, Addison-Wesley Publishing Co.
- Mills, A.J., Durepos, G. & Wiebe, E. [Eds.]. (2010). *Encyclopedia of Case Study Research*; Vol 1 &11; Thousand Oaks, CA: Sage Publications; Available at; [www.academia.edu](http://www.academia.edu) › 15 (Viewed on 5/4/2019)
- Ministry of Housing and Construction of the Government of Democratic Socialist Republic of Sri Lanka. (2015). *Housing and Sustainable Urban Development in Sri Lanka; National Report for the Third United Nations Conference on Human Settlements Habitat III*; Retrieved from  
<https://uploads.habitat3.org/hb3/Sri-Lanka-%EF%BC%88Final-in-English%EF%BC%89.pdf>  
(Viewed on 24/03/2021)
- Ministry of Local Government. and Provincial Council; National delimitation committee for Local Authorities. (2013/2016). Survey Department of Sri Lanka, Sri Lanka.
- Mobaraki, O., Mohammadi, J., & Zarabi, A. (2012). Urban Form and Sustainable Development: The Case of Urmia City. *Journal of Geography and Geology*; 4 (2). ISSN 1916-9779 E-ISSN 1916-9787, Canada, Canadian Center of Science and Education. DOI:10.5539/jgg.v4n2p1 (Viewed on 24/03/2021)

- Moroke, T., Schoeman, C. & Schoeman, I. (2020). Neighbourhood sustainability assessment model for developing countries: A comprehensive approach to urban quality of life. *International Journal of Sustainable Development and Planning*, 15( 1), 107-123, DOI 10.2495/SDP-V15-N1-107-123 (Viewed on 24/03/2021)
- Momoud, A.A, Tassinary, L.G. (2004). Social interactions at the neighbourhood –level as a function of external space enclosures. *Journal of Architectural and Planning Research*, 21(1).
- Moudon, A.V.(1992), *Journal of Planning Literature*; 6 (4): Sage Publications, Inc.
- Moudon, A.V. (1992), *Urban Landscapes; International Perspectives*. Ed; Whitehead J.W.R., Rarkham P.J., Routledge, London.
- Moudon, A.V. (1997), *Urban Morphology as an emerging interdisciplinary Field, Urban Morphology*, Retrieved from; <http://www.urbanform.org/pdf/moudon1997.pdf> (Viewed on 15/08/2020)
- Nasar J.L. & Julian, D.A. (2009). The psychological sense of community in the neighborhood. *Journal of American Planning Association*. (27, April 2009) 61(2), 178–184. DOI: <https://doi.org/10.1080/01944369508975631> (Viewed on 24/03/2021)
- Neal, Peter (2003). *An Urban Village Primer in Urban Villages and the Making of Communities*; ed; London: Spon Press.
- Nelessen, A. (1994). *Visions for a new American dream: process, principles, and an ordinance to plan and design small communities*. American Planning Association, Planners Press, Chicago. ISBN:1884829007(pbk.)/1884829015 (hdbd.)
- Nelischer, M. & Burcher L. (1997). ‘Community Design’; *Journal of Landscape Urban Planning*, (November 1997) 39(2/3).
- Neuman, M. (2005). The Compact City Fallacy. *Journal of Planning Education and Research*, (September 2005) 25, 11-26. DOI: <https://doi.org/10.1177/0739456X04270466> (Viewed on 24/03/2021)
- Newman, P. & Kenworthy, J. (January 1996). The Land Use-Transport Connection: An Overview. *Land Use Policy*, 13(1) , 1–22. DOI: [https://doi.org/10.1016/0264-8377\(95\)00027-5](https://doi.org/10.1016/0264-8377(95)00027-5) (Viewed on 24/03/2021)
- Newman P., Kenworthy J. (1999). *Sustainability and cities: overcoming automobile dependence*, Washington, D. C., Island Press.
- New urbanism- *Creating livable sustainable community*, Urban Design, Center for design excellence, Urban Design.org, Retrieved from <http://www.newurbanism.org/sustainability.html> (Viewed on 7/9/2017)
- Omar, D.B.(2009). Urban form and sustainability of a hot humid city of Kuala Lumpur. *European journal of social sciences*. Retrieved from <https://uitm.pure.elsevier.com/.../urban-form-and-sustainability-of-a-hot-humid-city-of-Kualalumpur> (Viewed on 12/7/2017)
- Papab, E., Coppolaa, P., Angielloc, G. & Carpentieric, G. (December 2014). Urban Form and Sustainability: The Case Study of Rome. *Procedia - Social and Behavioral Sciences*, 160, 557-566, DOI: 10.1016/j.sbspro.2014.12.169 (Viewed on 12/11/2018)
- Park, Y. & Rogers, G.(2015). Neighborhood Planning Theory, Guidelines, and Research: Can Area, Population, and Boundary Guide Conceptual Framing? *Journal of Planning Literature*, 30(1), 18-36. DOI:10.1177/0885412214549422 (Viewed on 11/03/2020)

- Patil, R. & Patil, V.(2016). *International Journal of Innovative Research in Science, Engineering and Technology*. 5(1).
- Patricios, N.N. (2002). Urban Morphology. January 20026(1):21-32  
Retrieved from: file:///C:/Users/ACER/Downloads/fulltext\_stamped.pdf (Viewed on 27/09/2021)
- Perloff, H. S. (ed). (2015). *The Quality of the Urban Environment; Essays on 'new resources' in an urban age* (First published in 1969, Resources for the Future Inc.) Routledge, New York.  
Retrieved from:  
[https://books.google.lk/books?hl=en&lr=&id=AA3ICQAAQBAJ&oi=fnd&pg=PP1&dq=scholarly+articles+on+urban+environment&ots=k1Y2nYuoNe&sig=PB0dfY1PJ8A1iB7xkymyAtt7pHk&redir\\_esc=y#v=onepage&q=scholarly%20articles%20on%20urban%20environment&f=false](https://books.google.lk/books?hl=en&lr=&id=AA3ICQAAQBAJ&oi=fnd&pg=PP1&dq=scholarly+articles+on+urban+environment&ots=k1Y2nYuoNe&sig=PB0dfY1PJ8A1iB7xkymyAtt7pHk&redir_esc=y#v=onepage&q=scholarly%20articles%20on%20urban%20environment&f=false)  
(Viewed on 02nd October 2021)
- Perry, C.A. (1910). *Housing for the Machine Age*. New York: Russell Sage Foundation, United States.
- Pivo, G.(1993). A Taxonomy of Suburban Office Clusters: The Case of Toronto, *Urban Studies*, 30 (1), 31-49.
- Pollak, P.B.(2005). *Livable Communities; An Evaluation Guide*, AARP (American Association of Retired Persons). Public Policy Institute, Washington DC. Retrieved from;  
[https://assets.aarp.org/rgcenter/il/d18311\\_communities.pdf](https://assets.aarp.org/rgcenter/il/d18311_communities.pdf) (Viewed on 11/01/2018)
- Rapoport, A. (1977). *Human Aspects of Urban Form: Towards a Man-Environment Approach to Urban Form and Design*, Elsevier Ltd.
- Rapoport, A. (1982). *The Meaning of the Built Environment: A Nonverbal Communication Approach*, Sage Publications.
- Rashid, M. (2017). *The Geometry of Urban Layouts: A Global Comparative Study*, Springer International Publishing Switzerland. DOI: <https://doi.org/10.1007/978-3-319-30750->, ISBN: 978-3-319-30748-0 (Viewed on 31/07/2017)
- Ratcliffe, J. (1975). *An Introduction to Town and Country Planning*. London: Hutchinson & Company Limited.
- Ratner, K.A., Goetz, A.R. (2013). The reshaping of land use and urban form in Denver through transit-oriented development, *Cities*. Vol. 30, February 2013, 31-46  
Retrieved from: <https://www.sciencedirect.com/science/article/abs/pii/S0264275112001527>  
<https://doi.org/10.1016/j.cities.2012.08.007>  
(Viewed on 4/10/2021)
- Rau, H. & Fahy, F.(2013). *Methods of Sustainability Research in the Social Sciences*. US, Sage Publications. Retrieved from <https://www.researchgate.net/publication/258810768>; (Viewed on 03/09/2021)
- Raymond, C.M., Gottwald, S., Kuoppa, J. & Kyttä, M. (2016). Integrating multiple elements of environmental justice into urban blue space planning using public participation geographic information systems. *Journal of Landscape and Urban Planning*, 153 (2016), 198-208.  
Retrieved from; [10.1016/j.landurbplan.2016.05.005](https://doi.org/10.1016/j.landurbplan.2016.05.005) (Viewed on 05/05/2018)
- Reason, P. and Bradbury, H. (eds) (2006) *Handbook of Action Research*, London: Sage.
- Richardson, H.W. (1988). Monocentric vs. policentric models: The future of urban economics in regional science. 1–12; July 1988. <https://doi.org/10.1007/BF01287319>  
(Viewed on 09/10/2021)

- Robert, K.Y.(2009). Case study Research-Design and Methods. Sage Publication, USA. ISBN: 1412960991, 9781412960991
- Robertson, D., Smyth, J. & McIntosh, I. (2008). Neighbourhood Identity: People, Time and Space, York, Joseph Rowntree Foundation. ISBN 978 1 85935 621 0. Retrieved from file:///C:/Users/ACER/Downloads/Neighbourhood%20Identity[1].pdf (Viewed on 24/03/2021)
- Rogers, R. (1999). Towards an Urban Renaissance; Routledge: Abingdon, UK, 1999. (DOI): doi:10.1080/13574809.2013.800453. Retrieved from: <https://krex.k-state.edu/dspace/bitstream/handle/2097/16365/BrodyJUrbnDes2013.pdf?sequence=1&isAllowed=y> (Viewed on 03/10/2021)
- Royal Town Planning Institute [RTPI] Research Briefing. (9, March 2015). Government Office for Science, Foresight, Urban form, and infrastructure: a morphological review. Retrieved from: <http://cityplanning.lacity.org/cwd/framwk/chapters/05/05.htm> (Viewed on 29/09/2018)
- Ruzzene, A. (2015). Using case studies in the social sciences: methods, inferences, purposes. *Journal for Philosophy and Economics*, 8(1), 123-126. DOI: <https://doi.org/10.23941/ejpe.v8i1.194> (Viewed on 24/03/2021)
- Sarachaga, J.M.D., Espino, D.J., & Fresno, D.C.(February 2018), Evaluation of LEED for Neighbourhood Development and Envision Rating Frameworks for Their Implementation in Poorer Countries. *Journal of Sustainability*, 10(2), 492. DOI: <https://doi.org/10.3390/su10020492> (Viewed on 24/03/2021)
- Sarkissian, W. (1976). The idea of social mix in town planning: an historical review. *Journal of Urban Studies*, (1, October 1976)13(3), 231-246. DOI: <https://doi.org/10.1080/00420987620080521> (Viewed on 24/03/2021)
- Savasdisara, T. (1988). Resident's satisfaction and neighbourhood characteristics in Japanese urban Communities. *Journal of Landscape and Urban Planning*, 15(3-4), 201-210.
- Säynäjoki, E., Kyrö, R., Heinonen, J. & Junnila, S. (2012). An assessment of the applicability of three international neighbourhood sustainability rating systems to diverse local conditions, with a focus on Nordic case areas. *International Journal of sustainable building Technology and Urban Development*; 3(2); 96-104. ISSN: 2093-7628; Retrieved from: <https://www.tandfonline.com/doi/abs/10.1080/2093761X.2012.696319> (Viewed on 11/03/2019)
- Sarvimaeki, M. (2013) A Case Study on Case Studies -*The ARCC Journal*; ARCC Architectural Research Conference. Retrieved from: <https://www.arcc-journal.org/article/downloadPDF> (Viewed on 01/04/2019)
- Scheer, B.C. & Petkov, M. (1998). Edge City Morphology: A Comparison of Commercial Centers. *Journal of the American Planning Association*; 64(3). DOI: <https://doi.org/10.1080/01944369808975987> (Viewed on 24/03/2021)
- Schmidt, S., Li W., Carruthers, J. & Siedentop, S. (2020). Does the monocentric model work in a polycentric urban system? An examination of German metropolitan regions. *Journal of Urban studies*. Retrieved from: <https://doi.org/10.1177/0042098020912980> (Viewed on 09/10/2021)
- Schwanen, T., Dieleman, F. M. & Dijst, M. (2001). Travel Behaviour in Dutch Monocentric and Policentric Urban Systems. *Journal of Transport Geography*, 9(3),173-186. DOI: 10.1016/S0966-6923(01)00009-6/ (Viewed on 24/03/2021)

- Seaman, D., & Heidegger. (1984). Notion of dwelling and one concrete interpretation as indicated by Hassan Fathy's Architecture for the poor. *Journal of Geosciences and Man*, 24, 43-53.
- Seaman, D. & Mugerauer, R. (Ed.s) (1985). *Dwelling, Place and Environment; Towards a phenomenology of person and world*, Springer Netherlands, Martinus Nijhoff Publishers, Dordrecht. DOI: 10.1007/978-94-010-9251-7; ISBN: 978-90-247-3282-1 (Viewed on 24/03/2021)
- Seawright, J. & Gerring J. (2008). Case Selection Techniques in Case Study Research. *Journal of Political Research Quarterly*, (9, February 2008) 61, 294-308. DOI: <https://doi.org/10.1177/1065912907313077> (Viewed on 24/03/2021)
- Sharifi, A. & Murayama, A. (January, 2013). A critical review of seven selected neighborhood sustainability assessment tools. *Environmental Impact Assessment Review*, 38, 73–87. DOI: <https://doi.org/10.1016/j.eiar.2012.06.006> (Viewed on 24/09/2017)
- Sharifi, A., Reza, A. & Garmsird, K. (2020). The COVID-19 pandemic: Impacts on cities and major lessons for urban planning, design, and management. *Journal of Science of The Total Environment*; 749(20 December 2020), 142391. Retrieved from <https://doi.org/10.1016/j.scitotenv.2020.142391>; (Viewed on 28/02/2021)
- Sliwa, R. S. (2001). Urban Geography. International Encyclopedia of the Social & Behavioral Sciences. Retrieved from: <https://www.sciencedirect.com/topics/economics-econometrics-and-finance/urban-land-use> (Viewed on 04/10/2021)
- Smith, S. & Metternicht, G. (2021). Governing drylands as global environmental commons. *Journal of Current Opinion in Environmental Sustainability*, 48, 115-124. DOI <https://doi.org/10.1016/j.cosust.2020.12.006> (Viewed on 01/03/2021)
- Song, Y.; Quercia, & R. Hous, J. (2008). How are neighbourhood design features valued across different neighbourhood types? *Journal of Housing and Built Environment*, (28, August 2008) 23, 297-316. DOI 10.1007/s10901-008-9122-0 (Viewed on 26/01/2018)
- Southworth, M. & Owens, P.M. (1993). The evolving metropolis; Studies of Community, neighbourhood and Stratford at the urban edge, *Journal of American Planning association*: 59(3) 271.
- Spatial Capital and How to Measure it: an outline of an analytical theory of the social performativity of urban form. (2007). Lars Marcus School of Architecture, Retrieved from: [https://s3.amazonaws.com/academia.edu.documents/37324073/005\\_-\\_Marcus.pdf](https://s3.amazonaws.com/academia.edu.documents/37324073/005_-_Marcus.pdf) (Viewed on 7/12/2018)
- Spirn, A.W. (1984). *The granite Garden*; Urban Nature and Human design, New York, Basic Books, Inc. Publishers.
- Squires, G.D. (ed.) (2002). *Urban Sprawl: Causes, Consequences, Policy & Responses*, Washington D.C., Urban Institute Press.
- State of California (2010). *Strategies for sustainable Communities, A Guide Book, Governor's Office of Planning & Research*. Retrieved from: <http://www.epa.gov/smartgrowth/sgia.htm> (Viewed on 17/10/2018)
- Stewart, K. & Pereboom, B. (2020). Urbanism: A Platform to support urban planning with market insight, *Plan Canada*, Canadian Institute of Planners, 59 (3), 45-50.
- Swanborn, P.G. (2010). *Case Study Research: What, Why and How?* London, Sage Publication Ltd.

- Swisher, R.R.(2016). Neighbourhood, sociology: urban neighborhood defined. Retrieved from-  
<https://www.britannica.com/topic/neighborhood-sociology> (Viewed on 30/11/2018)
- Taber, K., (2018). The Use of Cronbach's Alpha When Developing and Reporting Research Instruments in Science Education, *Research in Science Education*, December 2018; 48(1):1-24. DOI:10.1007/s11165-016-9602-2 (Viewed on 14/11/2021)
- Teed, J., Condon, P., Muir, S. & Midgley, C. (2013). sustainable urban landscapes, neighbourhood pattern typology. Retrieved from <http://www.jtc.sala.ubc.ca/projects/SDRI/typ.pdf> (Viewed on 11/06/2014)
- Teriman, S. (2012). *Measuring neighbourhood sustainability; A comparative analysis of residential types in Malaysia*, Retrieved from; [https://eprints.qut.edu.au/54679/1/Suharto\\_Teriman\\_Thesis.pdf](https://eprints.qut.edu.au/54679/1/Suharto_Teriman_Thesis.pdf) (Viewed on 27/09/2018)
- The International Council for Local Environmental Initiatives; ICLEI (1996). *The Local Agenda 21 Planning Guide*, Toronto.
- The National League of Cities. (2012). *Land-use Sustainability Principles*, Sustainable Cities Institute, Retrieved from: [WWW.SUSTAINABLECITIESINSTITUTE.ORG](http://WWW.SUSTAINABLECITIESINSTITUTE.ORG) (Viewed on 30/11/2018)
- The Natural Step Canada. (2018). *One Community*. Retrieved from; [www.naturalstep.ca/backcasting](http://www.naturalstep.ca/backcasting) (Viewed on 07/12/2017)
- The Young Foundation. (2010). *Transforming Neighbourhoods: How can neighbourhoods be understood and defined?* Retrieved from: <https://youngfoundation.org/wp-content/uploads/2012/11/How-can-neighbourhoods-be-understood-and-defined-August-2010.pdf>; (Viewed on 03/10/2018)
- Travisi, C. M., Camagni, R. & Nijkamp, P. (2010). Impacts of urban sprawl and commuting: a modeling study for Italy. *Journal of Transport, Geography*, 18(3), 382-392, ISSN: 0966-692: Elsevier
- Unger, D. G., & Wandersman A. (1985). The importance of neighbors: the social, cognitive, and affective components of neighboring. *American Journal of Community Psychology* 13(2), 139–169. DOI: <https://doi.org/10.1007/BF00905726> (Viewed on 24/03/2021)
- UN-Habitat. (2011). *A New Strategy of Sustainable Neighborhood Planning*. Retrieved from: [http://unhabitat.org/wp-content/uploads/2014/05/5-Principles\\_web.pdf](http://unhabitat.org/wp-content/uploads/2014/05/5-Principles_web.pdf) (Viewed on 11/06/2014)
- UN-Habitat III. (2015). *Country Report for the Third United Nations Conference on Human Settlements- Habitat III- Sri Lanka*, Ministry of Housing & Construction of the Government of Democratic Socialist Republic of Sri Lanka.
- United Nations Conference on Sustainable Development [UNCSD]. *Rio+20 The United Nations Conference on Sustainable Development*. Retrieved from: <https://sustainabledevelopment.un.org/rio20> (Viewed on 04/03/2017)
- United Nations Development Program [UNDP]. (2006). Retrieved from: <http://magnet.undp.org/policy/chapter2.htm>
- United Nations General Assembly [UNGA]. (2018). *Building Sustainable and Resilient Cities: World Cities Day, Better City, Better Life*. Retrieved from; <http://www.un.org/en/events/citiesday/index.shtml> (Viewed on 31/10/2019)
- United Nations Population Fund [UNFP]. (2007). *The State of World Population*, New York, Retrieved from [at www.unfpa.org](http://www.unfpa.org) (Viewed on 02/10/2018)

United Nations. (1992). Report of the United Nations Conference on Environment and Development Rio de Janeiro, Brazil, 3–14 June 1992; United Nations: New York, USA.

United Nations World Social Report. (2020). Inequality in a Rapidly Changing World; ISBN 978-92-1-130392-6. Retrieved from <https://www.un.org/development/desa/dspd/wp-content/uploads/sites/22/2020/02/World-Social-Report2020-FullReport.pdf> (Viewed on 24/03/2021)

United States Green Building Council [USGBC]. (2009). LEED-2009 for Neighbourhood Development, New York.

United States Green Building Council [USGBC] (2014). LEED Reference Guide for Neighbourhood Development V4; U.S. Green Building Council: Washington, NY, USA.

Urban Development Authority- Sri Lanka (UDA), (1999), Colombo City Development Plan

Urban Development Authority-Sri Lanka (UDA), (2010) City of Colombo Development Plan

Urban Development Authority-Sri Lanka (UDA), (1996), Land Use Survey

Urban Development Authority-Sri Lanka (UDA), (2018), Ministry of Megapolis and Western Development, City of Colombo Development Plan. (Compiled edition)

Valuation Department. (2019). Property valuation information: Colombo, Sri Lanka.

Vlek, C. & Steg, L. (2007). Human Behavior and Environmental Sustainability: Problems, Driving Forces, and Research Topics. *A Journal of the society for the Psychological study of social issues*; 63(1), 1-19, New York: McGraw-Hill.

Wangel, J., Wallhagen, M., Malmqvist, T. & Finnveden, G. (January 2016). Certification systems for sustainable neighbourhoods: What do they really certify?, *Environmental Impact assessment Review*, 56, 200-213. DOI: 10.1016/j.eiar.2015.10.003; ISSN 0195-9255- (Viewed on 31/07/2017)

Weck, S., Madanipour, A., Schmitt, P. (2021). Place-based development and spatial justice. *European Planning Studies*, May 2021. DOI:10.1080/09654313.2021.1928038 (Viewed on 27/09/2021)

Welch, A., Benfield, K. & Raimi, M. (2010). Citizen's Guide to LEED for Neighborhood Development: How to Tell if Development is Smart and Green, Green Building Council. Retrieved from: [https://www.nrdc.org/sites/default/files/citizens\\_guide\\_LEED-ND.pdf](https://www.nrdc.org/sites/default/files/citizens_guide_LEED-ND.pdf) (Viewed on 27.05/2018)

Wikipedia.(2021).<https://www.google.com/search?q=what+is+urban%3F&oq=what+is+urban%3F&aqs=chrome..69i57j0i512i9.5265j0j15&sourceid=chrome&ie=UTF-8>

Williams, K., Burton, E. & Jenks, M.(ed) (2000). Achieving Sustainable Urban Form, FN Spon Press, London.

Yigitcanlar, T., Kamruzzaman, & Teriman, S. (March 2015). Neighborhood Sustainability Assessment: Evaluating Residential Development Sustainability in a Developing Country Context, *Journal of Sustainability*. DOI: <https://doi.org/10.3390/su7032570> ISSN 2071-1050 (Viewed on 27/07/2017)

Yin, R.K. (2004). Case study research designs and methods: Applied social research methods (3rd Ed.). London: Sage Publication.

Yue, W., Liu, Y. & Fan, P. (2010), Polycentric Urban Development: The Case of Hangzhou. *Journal of Environment and Planning: Economy and Space*, 42(3): 563-577. Retrieved from: <https://doi.org/10.1068/a42116> (Viewed on 09/10/2021)