

REFERENCES

- Argo, T. A., Prabonno, S., & Singgi, P. (2016). Youth Participation in Urban Environmental Planning through Augmented Reality Learning: The Case of Bandung City, Indonesia. *Procedia - Social and Behavioral Sciences*, 227, 808–814. <https://doi.org/10.1016/j.sbspro.2016.06.149>
- Azuma, R. T. (1997). A Survey of Augmented Reality. *Presence: Teleoperators and Virtual Environments*, 6(4), 355–385. <https://doi.org/10.1162/pres.1997.6.4.355>
- Ahmadi Oloonabadi, S., & Baran, P. (2023). Augmented reality participatory platform: A novel digital participatory planning tool to engage under-resourced communities in improving neighborhood walkability. **Cities*, 141*, 104441. <https://doi.org/10.1016/j.cities.2023.104441>
- Al-Kodmany, K. (2001). Visualization tools and methods for participatory planning and design. **Journal of Urban Technology*, 8*(2), 1–37. <https://doi.org/10.1080/106307301316904772>
- Alam, F., Reaz, M. B. I., Ali, M. A., Samad, S. A., Hashim, F. H., & Hamid, M. H. A. (2018). New trends in using augmented reality apps for smart city contexts. **ISPRS International Journal of Geo-Information*, 7*(12), 478. <https://doi.org/10.3390/ijgi7120478>
- Allen, M., Regenbrecht, H., & Abbott, M. (2011). Smart-phone augmented reality for public participation in urban planning. In **Proceedings of the 23rd Australian Computer-Human Interaction Conference** (pp. 11–20). ACM. <https://doi.org/10.1145/2071536.2071538>
- Architeque. (n.d.). **Architeque—3D and augmented reality platform for product presentations**. <https://www.ar-chiteque.com>
- Alevizou, G., Alexiou, K., Harte, D., Sobers, S., Zamenopoulos, T., & Turner, J. (2016). Civic cultures and modalities of place-making. Policy Press. <http://eprints.uwe.ac.uk/27543/>
- Anastasiu, I. (2015). Civic engagement and participatory city-making: A fly-through towards systemic change. *Communities and Technologies*. <https://eprints.qut.edu.au/101281/>
- Arnstein, S. R. (1969). A ladder of citizen participation. *Journal of the American Planning Association*, 35(4), 216–224.
- Aggarwal, R., & Singhal, A. (2019). Augmented reality and its effect on our life. 2022 12th International Conference on Cloud Computing, Data Science & Engineering (Confluence), 510–515. <https://doi.org/10.1109/confluence.2019.8776989>

- Antoro, M. F. A. P., & Anistyasari, Y. (2022). Implementasi markerless location-based dalam aplikasi peta augmented reality Fakultas Teknik Unesa berbasis Android. *Journal of Informatics and Computer Science (JINACS)*, 4(01), 117–130. <https://doi.org/10.26740/jinacs.v4n01.p117-130>
- Argo, T. A., Prabonno, S., & Singgi, P. (2016). Youth participation in urban environmental planning through augmented reality learning: The case of Bandung City, Indonesia. *Procedia - Social and Behavioral Sciences*, 227, 808–814. <https://doi.org/10.1016/j.sbspro.2016.06.149>
- Baeza, J. L., Stephenson, G., Samarasinghe, R. M., Rocks, T., & Smith, C. (2021). CityScope platform for real-time analysis and decision-support in urban design competitions. *International Journal of E-Planning Research*, 10, 121–137. <https://doi.org/10.4018/IJEPR.20211001.oa8>
- Barthelemy, M., Bordin, P., Berestycki, H., & Gribaudo, M. (2013). Self-organization versus top-down planning in the evolution of a city. *Scientific Reports*, 3(1), 2153. <https://doi.org/10.1038/srep02153>
- Ben-Joseph, E., Ishii, H., Underkoffler, J., Piper, B., & Yeung, L. (2001). Urban simulation and the luminous planning table. *Journal of Planning Education and Research*, 21(2), 196–203. <https://doi.org/10.1177/0739456X0102100207>
- Billinghurst, M., Clark, A., & Lee, G. (2015). A survey of augmented reality. *Foundations and Trends in Human–Computer Interaction*, 8(2–3), 73–272.
- Blazhko, O., & Shtefan, N. (2023). Development of marker-based web augmented reality educational board games for learning process support in computer science (Vol. 1, pp. 146–151). <https://doi.org/10.1109/exp.at2358782.2023.10545689>
- Braud, T., Bijarbooneh, F. H., Chatzopoulos, D., & Hui, P. (2017). Future networking challenges: The case of mobile augmented reality. In *Proceedings of the 37th IEEE International Conference on Distributed Computing Systems (ICDCS)* (pp. 1796–1807). <https://doi.org/10.1109/ICDCS.2017.48>
- Brown, G., & Kyttä, M. (2014). Key issues and research priorities for public participation GIS (PPGIS): A synthesis based on empirical research. *Applied Geography*, 46, 122–136.

- Caldeira, T., & Holston, J. (2015). Participatory urban planning in Brazil. *Urban Studies*, 52(11), 2001–2017. <https://doi.org/10.1177/0042098014524461>
- Carmigniani, J., & Furht, B. (2011). Augmented reality: An overview. In *Handbook of Augmented Reality* (pp. 3–46). Springer New York. https://doi.org/10.1007/978-1-4614-0064-6_1
- Carter, A. R. L. (2024). *Cocreation In Context: An Evaluation of Participatory Technology Design for Enhancing Community Engagement with Public Spaces*. <https://doi.org/10.23889/suthesis.66236>
- Checkoway, B. (2011). What is youth participation? *Children and Youth Services Review*, 33(2), 340–345.
- Chowdhury, R. R., & Iqbal, A. (2022). LocatAR—An augmented reality application for local points of interest identification. In *Proceedings of the International Conferences on Computing Advancements*. <https://doi.org/10.1145/3542954.3542998>
- Chvyrova, O. Y., & Vasylenko, O. B. (2023). Organization of open public spaces in the urban environment. *Regional'ni Problemi Arhitekturi Ta Mistobuduvannâ*. <https://doi.org/10.31650/2707-403x-2023-17-282-291>
- Cilliers, E. J., & Timmermans, W. (2014). The importance of creative participatory planning in the public place-making process. *Environment and Planning B: Planning and Design*, 41(3), 413–429. <https://doi.org/10.1068/b39098>
- Cicalò, E. (2013). *Designing Public Spaces and Constructing Public Spheres: A Manifesto* (pp. 221–235). Springer, Dordrecht. https://doi.org/10.1007/978-94-007-6037-0_13
- Cirulis, A., Brigis, K., & Brigmanis, B. (2013). 3D outdoor augmented reality for architecture and urban planning. *Procedia Computer Science*, 25, 71–79. <https://doi.org/10.1016/j.procs.2013.11.009>
- Clarke, P. (2021). Future Places Toolkit: Engaging communities through augmented reality and performance. *Research for All*, 5(2). <https://doi.org/10.14324/RFA.05.2.03>

- Dhar, P., Rocks, T., Samarasinghe, R. M., Stephenson, G., & Smith, C. (2021). Augmented reality in medical education: Students' experiences and learning outcomes. *Medical Education Online*, 26(1). <https://doi.org/10.1080/10872981.2021.1953953>
- Ducci, M. E. (2018). Participatory planning. In *The Wiley Blackwell Encyclopedia of Urban and Regional Studies* (pp. 1–4). <https://doi.org/10.1002/9781118568446.eurs0234>
- Dyckman, C. S. (2018). Planning without the planners: South Carolina's Section 319 local watershed planning process. *Environmental Science & Policy*, 89, 126–141. <https://doi.org/10.1016/j.envsci.2018.06.008>
- Fadzli, F. E., Mohd Yusof, M. A., Ismail, A. W., Hj Salam, M. S., & Ismail, N. A. (2020). ARGarden: 3D outdoor landscape design using handheld augmented reality with multi-user interaction. *IOP Conference Series: Materials Science and Engineering*, 979, 012001. <https://doi.org/10.1088/1757-899X/979/1/012001>
- Fateminasab, S., & Moayerian, N. (2025). Designing sustainable public spaces using design justice framework: a case study in Southern Iran. *Local Environment*, 1–19. <https://doi.org/10.1080/13549839.2024.2447747>
- Fonseca, D., Martí, N., Redondo, E., Navarro, I., & Sánchez, A. (2013). Relationship between student profile, tool use, participation, and academic performance with the use of augmented reality technology for visualized architecture models. *Computers in Human Behavior*, 29(3), 1048–1056. <https://doi.org/10.1016/j.chb.2013.03.006>
- Fredericks, J., Tomitsch, M., Hespanhol, L., & McArthur, I. (2015). Digital Pop-Up: Investigating Bespoke Community Engagement in Public Spaces. *Australasian Computer-Human Interaction Conference*, 634–642. <https://doi.org/10.1145/2838739.2838759>
- Gonsalves, K., Foth, M., & Caldwell, G. A. (2021). Radical placemaking: Utilizing low-tech AR/VR to engage in communal placemaking during a pandemic. *Interact. Des. Archit*, 48, 143–164. <https://eprints.qut.edu.au/208048/>
- Gordon, E., Baldwin-Philippi, J., & Balestra, M. (2013). Why we engage: How theories of human behavior contribute to our understanding of civic engagement in a digital era. *SSRN Electronic Journal*, 21, 12–15. <https://doi.org/10.2139/ssrn.2343762>

- Healey, P. (1997). Collaborative planning: Shaping places in fragmented societies. UBC Press.
- Hermans, K., Quanjer, A. J., van Leeuwen, J. P., Nijman, H., & Jylhä, A. (2018). Using virtual reality to increase civic participation in designing public spaces. https://www.narcis.nl/publication/RecordID/oai%3Ahbokennisbank.nl%3Asharekit_hh%3Aoai%3Asurfsharekit.nl%3A75a90937-3e8c-4e1e-80be-1890fd66ae6b
- Hincapié, M., Díaz, C., Zapata-Cárdenas, M.-I., Toro Rios, H. d. J., Valencia, D., & Güemes-Castorena, D. (2021). Augmented reality mobile apps for cultural heritage reactivation. *Computers & Electrical Engineering*, 93, 107281. <https://doi.org/10.1016/j.compeleceng.2021.107281>
- Holden, C., & Sykes, J. (2011). Leveraging mobile games for place-based language learning. *International Journal of Game-Based Learning*, 1(2), 1–18. <https://doi.org/10.4018/ijgbl.2011040101>
- Höftberger, K., Konrath, A., Berger, A., Allerstorfer, D., & Krebs, R. (2023). XR-supported communication in green urban projects: Participating in urban change through virtual and augmented reality. In *Proceedings of the 28th International Conference on Urban Planning, Regional Development, and Information Society (REAL CORP 2023)* (pp. 1071–1080). https://www.corp.at/archive/CORP2023_116.pdf
- Husain, S. O., Franklin, A., & Roep, D. (2019). Decentralizing geographies of political action: Civic tech and place-based municipalism. 2019(13). <https://www.narcis.nl/publication/RecordID/oai%3Alibrary.wur.nl%3Awurpubs%2F549707>
- Hung, S.-W., Chang, C.-W., & Ma, Y.-C. (2021). A new reality: Exploring continuance intention to use mobile augmented reality for entertainment purposes. *Technology in Society*, 67, 101757. <https://doi.org/10.1016/j.techsoc.2021.101757>
- Han, D.-I. D., Weber, J., Bastiaansen, M., Mitas, O., & Lub, X. (2019). Virtual and augmented reality technologies to enhance the visitor experience in cultural tourism (pp. 113–128). https://doi.org/10.1007/978-3-030-06246-0_9
- Han, D.-I., Jung, T., & Gibson, A. (2013). Dublin AR: Implementing augmented reality in tourism. In *Information and Communication Technologies in Tourism 2014* (pp. 511–523). Springer International Publishing. https://doi.org/10.1007/978-3-319-03973-2_37
- Hespanhol, L., & Tomitsch, M. (2019). Power to the People: Hacking the City with Plug-In Interfaces for Community Engagement (pp. 25–50). Springer, Singapore. https://doi.org/10.1007/978-981-13-2694-3_2
- Imottesjo, H., & Kain, J.-H. (2018). The Urban CoBuilder—A mobile augmented reality tool for crowd-sourced simulation of emergent urban development patterns: Requirements, prototyping and assessment. *Computers, Environment and Urban Systems*, 71, 120–130. <https://doi.org/10.1016/j.compenvurbsys.2018.05.003>

- inCitu. (n.d.). inCitu AR app: Empowering urban planning with augmented reality. <https://www.incitu.us>
- Islam, S. (2011). Traditional urban planning approaches and sustainable city. *Open House International*, 36(2), 15–23. <https://doi.org/10.1108/OHI-02-2011-B0003>
- Iversen, O. S., & Dindler, C. (2014). Sustaining participatory design initiatives. *CoDesign*, 10(3–4), 153–170.
- Isla, F. I., & Samantela, S. (2024). Placemaking and People-making. *The Journal of Public Space*, 9(2), 109–128. <https://doi.org/10.32891/jps.v9i2.1714>
- Juarez, O. (2015). Improving community engagement through urban physical and technological experiences.
- Jindal, A. (2024). Augmented reality applications in mechanical system design and prototyping. *Darpan International Research and Analysis*, 12(3), 1–13. <https://doi.org/10.36676/dira.v12.i3.51>
- Khalifa, S. I., Shafik, Z., & Shehayeb, D. K. (2022). Young people’s preferences in public spaces. *ArchNet-IJAR*. <https://doi.org/10.1108/arch-04-2022-0097>
- Kisno, N., Wibawa, B., & Khaerudin, N. (2022). Digital storytelling for early childhood creativity: Diffusion of innovation “3-D coloring quiver application based on augmented reality technology in children’s creativity development.” *International Journal of Online and Biomedical Engineering (iJOE)*, 18(10), 26–42. <https://doi.org/10.3991/ijoe.v18i10.32845>
- Kesim, M., & Ozarslan, Y. (2012). Augmented reality in education: Current technologies and the potential for education. *Procedia - Social and Behavioral Sciences*, 47, 297–302. <https://doi.org/10.1016/j.sbspro.2012.06.654>
- Klinker, K., Wiesche, M., & Krcmar, H. (2020). Digital transformation in health care: Augmented reality for hands-free service innovation. *Information Systems Frontiers*, 22(6), 1419–1431. <https://doi.org/10.1007/s10796-019-09937-7>
- Krueger, R., Tuler, S., & Webler, T. (2001). What is a good public participation process? Five perspectives from the public. *Environmental Management*, 27(3), 435–450. <https://doi.org/10.1007/s002670010160>
- Kankanamge, N., Yigitcanlar, T., & Goonetilleke, A. (2022). Gamifying community education for enhanced disaster resilience: An effectiveness testing study from Australia. *Future Internet*, 14, 179. <https://doi.org/10.3390/fi14060179>
- Kelkar, N. P., & Spinelli, G. (2016). Building social capital through creative placemaking. *Strategic Design Research Journal*, 9(2), 54–66. <https://doi.org/10.4013/SDRJ.2016.92.01>
- Knecht, K., Stefanescu, D., & Koenig, R. (2019). Citizen Engagement through Design Space Exploration Integrating citizen knowledge and expert design in computational

- urban planning. 1, 785–794. https://doi.org/10.5151/PROCEEDINGS-ECAADESIGRADI2019_195
- Legacy, C. (2017). Is there a crisis of participatory planning? *Planning Theory*, 16(4), 425–442.
- Lydon, M., & Garcia, A. (2015). *Tactical urbanism: Short-term action for long-term change*. Island Press.
- Lee, G., Duenser, A., Kim, S., & Billinghamurst, M. (2012). CityViewAR: A mobile outdoor AR application for city visualization. In *Proceedings of the IEEE International Symposium on Mixed and Augmented Reality—Adjunct (ISMAR-AMH 2012)* (pp. 57–64). <https://doi.org/10.1109/ISMAR-AMH.2012.6483989>
- Lateef, F., Chong, Y., Sethi, D., & Loh, C. Y. (2018). Going forward with Pokémon Go. *Journal of Emergencies Trauma and Shock*, 11(4), 243. https://doi.org/10.4103/jets.jets_87_17
- Markouzis, D., & Fessakis, G. (2015). Enriching the city environment with mobile augmented reality edutainment applications for residents and tourists: The case of “Roads of Rhodes” game. In I. Theona & D. Charitos (Eds.), *Hybrid City 2015: Data to the People* (pp. 290–297). National and Kapodistrian University of Athens.
- Messi, L., Spegni, F., Vaccarini, M., Corneli, A., & Binni, L. (2024, June 12). Infrastructure-free localization system for augmented reality registration in indoor environments: A first accuracy assessment. <https://doi.org/10.1109/metrolivenv60384.2024.10615455>
- Nekoui, Y., & Roig, E. (2022). Children and the mediated city: Place attachment development using augmented reality in urban spaces. *Interaction Design and Architecture(s) Journal (IXD&A)*, 52, 144–157.
- Njunge, E. K., & Asilsoy, B. (2020). A Study about Public Participation in the Universal Design of Public Spaces. 2(2), 37–47. <https://dergipark.org.tr/en/download/article-file/2016090>
- Niederer, S., & Priester, R. (2016). Smart citizens: Exploring the tools of the urban bottom-up movement. *Computer Supported Cooperative Work*, 25, 137–152. <https://doi.org/10.1007/s10606-016-9249-6>
- Noyman, A., Holtz, T., Kröger, J., Noennig, J. R., & Larson, K. (2018). Finding Places: HCI platform for public participation in refugees’ accommodation process. *arXiv*. <https://arxiv.org/abs/1811.10123>
- Othengrafen, F., Sievers, L., & Reinecke, E. (2023a). Using augmented reality in urban planning processes: Sustainable urban transitions through innovative participation. *GAIA - Ecological Perspectives for Science and Society*, 32(1), 54–63. <https://doi.org/10.14512/gaia.32.S1.9>

- Piekarski, W., & Thomas, B. H. (2002). ARQuake: The outdoor augmented reality gaming system. *Communications of the ACM*, 45(1), 36–38. <https://doi.org/10.1145/502269.502291>
- Piga, B., Cacciamatta, S., & Boffi, M. (2021). Smart co-design for urban planning: Augmented and virtual reality apps in collaborative processes. *PoliMi Springer Brief*. <https://re.public.polimi.it/handle/11311/1175121>
- Pombo, L., & Marques, M. M. (2020). Marker-based augmented reality application for mobile learning in an urban park: Steps to make it real under the EduPARK project. In *Proceedings of the 12th International Conference on Computer Supported Education (CSEDU 2020)* (Vol. 2, pp. 16–25). <https://ieeexplore.ieee.org/document/8259669>
- Pissourios, I. A. (2014). Top-down and bottom-up urban and regional planning: Towards a framework for the use of planning standards. *European Spatial Research and Policy*, 21, 83–99. <https://doi.org/10.2478/esrp-2014-0007>
- Prananta, A. W., Biroli, A., & Afifudin, M. (2024). Augmented reality for science learning in the 21st century: Systematic literature review. *Jurnal Penelitian Pendidikan IPA*, 10(SpecialIssue), 38–44. <https://doi.org/10.29303/jppipa.v10ispecialissue.8099>
- Ramos-Vidal, I., & Domínguez de la Ossa, E. (2023). A systematic review to determine the role of public space and urban design on sense of community. *International Social Science Journal*. <https://doi.org/10.1111/issj.12472>
- Reaver, K. (2023). Augmented reality as a participation tool for youth in urban planning processes: Case study in Oslo, Norway. *Frontiers in Virtual Reality*, 4. <https://doi.org/10.3389/frvir.2023.1055930>
- Reinwald, F., Berger, M., Stoik, C., Platzer, M., & Damyanovic, D. (2014). Augmented reality at the service of participatory urban planning and community informatics – A case study from Vienna. *The Journal of Community Informatics*, 10(3). <https://doi.org/10.15353/joci.v10i3.3441>
- Reinwald, F., Schober, C., & Damyanovic, D. (2013). From plan to augmented reality—Workflow for successful implementation of AR solutions in planning and participation processes. In M. Schrenk, V. V. Popovich, P. Zeile, & P. Elisei (Eds.), *REAL CORP 2013: Proceedings of the 18th International Conference on Urban Planning, Regional Development and Information Society* (pp. 110–119). https://www.corp.at/archive/CORP2013_110.pdf
- Riley, D. (2018). Place-based storytelling as a foundation for neighborhood planning and community development. <https://ubir.buffalo.edu/xmlui/handle/10477/77963>
- Sabah, S., Hossain, I., Weiss, D., & Tillmann, A. (2023). Towards increasing active citizen involvement in urban planning through mixed reality technologies. In *Proceedings of the 34th Central European Conference on Information and Intelligent Systems (CECIIS)* (pp. 435–439). Dubrovnik, Croatia.

- Santana, J. M., Wendel, J., Trujillo, A., Suárez, J. P., Simons, A., & Koch, A. (2017). Multimodal location-based services—Semantic 3D city data as virtual and augmented reality. In *Progress in location-based services 2016* (pp. 329–353). Springer. https://doi.org/10.1007/978-3-319-47289-8_17
- Sanaeipoor, S., & Emami, K. H. (2020). Smart [AR] mini-application: Engaging citizens in digital placemaking approach. In *Proceedings of the 4th International Conference on Smart City, Internet of Things and Applications (SCIOT)* (pp. 84–90). <https://doi.org/10.1109/SCIOT50840.2020.9250208>
- Schrenk, M. (2023). Real Corp 2023 let it grow, let us plan, let it grow: Nature-based solutions for sustainable resilient smart green and blue cities: *Proceedings of 28th International Conference on Urban Planning, Regional Development and Information Society (GeoMultimedia 2023)*, 18–20 September 2023, Ljubljana, Slovenia. CORP - Competence Center of Urban and Regional Planning.
- Shree, N., & Selvarani, G. (2024). Mobile marker-based AR children app for learning map. In *Proceedings of the 7th International Conference on Circuit Power and Computing Technologies (ICCPCT)* (pp. 60–64). Kollam, India. <https://doi.org/10.1109/ICCPCT61902.2024.10673133>
- Singh, N. S. (2024). Designing AR interfaces for enhanced user experience. *Journal of Advances and Scholarly Researches in Allied Education*, 21(5), 96–102. <https://doi.org/10.29070/v8dpf082>
- Spinnoy, R., Rodela, R., Mofokeng, T., & Sarmast, A. (2024). Empowering Young People in Shaping an Intersectional Future for Public Spaces. *The Journal of Public Space*, 9(1), 153–124. <https://doi.org/10.32891/jps.v9i1.1814>
- Syahidi, A. A., Tolle, H., Supianto, A. A., & Arai, K. (2019). AR-Child: Analysis, evaluation, and effect of using augmented reality as a learning media for preschool children. In *2019 5th International Conference on Computing Engineering and Design (ICCED)* (pp. 1–6). <https://doi.org/10.1109/ICCED46541.2019.9161094>
- Uhrík, M., Kupko, A., Krpalová, M., & Hajtmanek, R. (2022). Augmented reality and tangible user interfaces as an extension of computational design tools. *Architecture Papers of the Faculty of Architecture and Design STU*, 27(4), 18–27. <https://doi.org/10.2478/alfa-2022-0021>
- Webb, D. (2014). Placemaking and social equity: Expanding the framework of creative placemaking. *Artivate*, 3(1), 35–48. <https://artivate.org/artivate/article/view/22>
- Williams, A. S., Angelini, C., Kress, M., Ramos Vieira, E., D’Souza, N., Rishe, N. D., Medina, J., Özer, E., & Ortega, F. (2020). Augmented reality for city planning. In *Handbook of augmented reality* (pp. 256–271). https://doi.org/10.1007/978-3-030-49695-1_17

- Wilson, A., Tewdwr-Jones, M., & Comber, R. (2017). Urban planning, public participation, and digital technology: App development as a method of generating citizen involvement in local planning processes. *Urban Planning*, 2(1), 28–39. <https://doi.org/10.17645/up.v2i1.869>
- Yagol, P., Ramos, F., Kray, C., & Santos, V. (2018). Improving the user knowledge and user experience by using augmented reality in a smart city context. [Master's thesis, Unspecified Institution].
- Yarmosh, T., & Babaeva, M. (2021). Role of landscape architecture in the formation of public spaces of a modern city. *Bulletin of Belgorod State Technological University Named after. V. G. Shukhov*, 102–109. <https://doi.org/10.34031/2071-7318-2020-5-12-102-109>
- Yigitcanlar, T. (2006). Australian local governments' practice and prospects with online planning. *URISA Journal*, 18, 7–17.
- Yigitcanlar, T. (2010). Rethinking sustainable development: Urban management, engineering, and design. IGI Global.
- Yigitcanlar, T., & Kankanamge, N. (2022). Urban analytics with social media data: Foundations, applications and platforms. Chapman and Hall/CRC.
- Yigitcanlar, T., Degirmenci, K., Butler, L., & Desouza, K. C. (2021). What are the key factors affecting smart city transformation readiness? Evidence from Australian cities. *Cities*, 120, 103434. <https://doi.org/10.1016/j.cities.2021.103434>