

DAFTAR PUSTAKA

- Affolderbach, J., & Schulz, C. (2018). *Green Building Transitions: Regional Trajectories of Innovation in Europe, Canada and Australia* (1st ed. 2018). Springer International Publishing : Imprint: Springer. <https://doi.org/10.1007/978-3-319-77709-2>
- Amelang, S. (2019, Juni 8). *Germans consider climate change top issue facing the country*. <https://www.cleanenergywire.org/news/germans-consider-climate-change-top-issue-facing-country>
- Back, C. (2011). Das Rieselfeld—Stadtentwicklung mit BewohnerInnenbeteiligung. *sozialraum.de*, Ausgabe 1. <https://www.sozialraum.de/das-rieselfeld.php>
- Badescu, S., Branea, D. A.-M., & Gaman, D. M. S. (2016). *The Importance Of The Public Facilities Network Within The Urban Environment And Its Distribution Within Collective Housing Neighborhoods. Case Study: Timisoara, Romania*.
- Beatley, T. (2012). *Green cities of Europe: Global lessons on green urbanism*. Island Press.
- Berger, P. L., & Luckmann, T. (1991). *The Social Construction of Reality*.
- Blatt, B. (2017). Research Of The German Automotive Industry. *Latgale National Economy Research*, 1(9), 14. <https://doi.org/10.17770/lner2017vol1.9.2675>
- Bourgois, P. (2002). *In Search of Respect: Selling Crack in El Barrio* (2 ed.). Cambridge University Press. <https://doi.org/10.1017/CBO9780511808562>
- Bradsky, A., Falk, N., & Birkbeck, D. (2008). Eco-towns: Learning from International Experience. Case Studies from EU Countries. *PRP Architects/URBED/Design for homes*, 23–30.
- Brown, A. E. (2017). *Car-less or car-free? Socioeconomic and mobility differences among zero-car households*.
- Bulkeley, H. (2013). *Cities and Climate Change* (0 ed.). Routledge. <https://doi.org/10.4324/9780203077207>
- Burchard, H. von der. (2023, September 7). *How heat pumps exploded Germany's ruling coalition*. <https://www.politico.eu/article/heat-pumps-exploded->



germany-ruling-coalition-green-law/

- Busch-Geertsema, V. (2000). *Housing Policy in Germany*.
- Buse, D. K. (2005). *The regions of Germany: A reference guide to history and culture*. Greenwood Press.
- Butterwegge, P., & Ortlepp, J. (Ed.). (2015). *Road safety in traffic-calming zone*.
- Campbell, S. (1996). Green Cities, Growing Cities, Just Cities?: Urban Planning and the Contradictions of Sustainable Development. *Journal of the American Planning Association*, 62(3), 296–312. <https://doi.org/10.1080/01944369608975696>
- Cathcart-Keays, A. (2015, September 12). *Will we ever get a truly car-free city?* <https://www.theguardian.com/cities/2015/dec/09/car-free-city-oslo-helsinki-copenhagen>
- Checker, M. (2020). *The sustainability myth: Environmental gentrification and the politics of justice*. New York University Press.
- Coates, G. J. (2013). The Sustainable Urban District of Vauban in Freiburg, Germany. *International Journal of Design & Nature and Ecodynamics*, 8(4), 265–286. <https://doi.org/10.2495/DNE-V8-N4-265-286>
- Crawford, J. H. (2000). *Carfree cities*. International Books.
- Crawford, J. H., & Dimas, S. (2009). *Carfree design manual*. International Books.
- Currie, G., & Stanley, J. (2008). Investigating Links between Social Capital and Public Transport. *Transport Reviews*, 28(4), 529–547. <https://doi.org/10.1080/01441640701817197>
- Deconinck, C. (2024, Januari 10). *Mass exodus of young German Greens from party over 'shift too far Right.'* <https://brusselssignal.eu/2024/10/mass-exodus-of-young-german-greens-from-party-over-shift-too-far-right/>
- Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ). (2011). *Quartier Vauban: Sustainable District in Freiburg—Case Study*. Transformative Mobility. <https://transformative-mobility.org/multimedia/quartier-vauban-sustainable-district-in-freiburg-case-study/>
- Dobbelsteen, A. V. D., Broersma, S., Fremouw, M., Blom, T., Sturkenboom, J., & Martin, C. (2019). The Amsterdam energy transition roadmap – introducing the City-zen methodology. *Smart and Sustainable Built Environment*, 9(3),

307–320. <https://doi.org/10.1108/SASBE-05-2019-0065>

EU. (2003). *Directive 2002/91/EC of the European Parliament and of the Council of 16 December 2002 on the energy performance of buildings*. [Dataset]. Off. J. Eur. Commun. L 001; Off. J. Eur. Commun. L 001. <https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2003:001:0065:0071:en:PDF>

European Commission. (2024). *Standard Eurobarometer 101—Spring 2024* (Standard Eurobarometer).

Franke, M., & Nadler, C. (2019). Energy efficiency in the German residential housing market: Its influence on tenants and owners. *Energy Policy*, 128, 879–890. <https://doi.org/10.1016/j.enpol.2019.01.052>

Freiburg. (2024). *Jüngere Stadtteile* [Html]. <https://www.freiburg.de/pb/1554904.html>

Frey, W. (2013). *Freiburg, Green City: Wege zu einer nachhaltigen Stadtentwicklung = Approaches to sustainable urban development* (2., überarb. Aufl). Herder.

Freytag, T., Gössling, S., & Mössner, S. (2014). Living the green city: Freiburg's Solarisiedlung between narratives and practices of sustainable urban development. *Local Environment*, 19(6), 644–659. <https://doi.org/10.1080/13549839.2013.868872>

FWTM. (2024). *Milestones* [Html]. *Green City Freiburg*. <https://greencity.freiburg.de/pb/milestones.html>

Grant, I., & Walsh, G. (2009). *Exploring the Concept of Brand Embarrassment: The Experiences of Older Adolescents*.

Grant, M., Barton, H., Thompson, S., & Burgess, S. (Ed.). (2015). *The Routledge handbook of planning for health and well-being: Shaping a sustainable and healthy future* (1. publ). Routledge, Taylor & Francis Group.

Hall, P. (2014). *Cities of tomorrow: An intellectual history of urban planning and design since 1880* (Fourth edition). Wiley-Blackwell.

Harvey, D. (2011). *The enigma of capital: And the crises of capitalism* (Pbk. ed). Oxford University Press.

Hasselbach, C. (2021, September 29). Germany's election results: Facts and figures. *DW*. <https://www.dw.com/en/germanys-election-results-facts-and-figures>



figures/a-59343789

- Hockenos, P. (2018, November 9). Will Freiburg go even greener? *Energy Transition The Global Energiewende*.
<https://energytransition.org/2018/09/green-city-freiburg/>
- Huovila, A., Siikavirta, H., Antuña Rozado, C., Rökman, J., Tuominen, P., Paiho, S., Hedman, Å., & Ylén, P. (2022). Carbon-neutral cities: Critical review of theory and practice. *Journal of Cleaner Production*, 341, 130912.
<https://doi.org/10.1016/j.jclepro.2022.130912>
- ICLEI. (2024). Freiburg (Germany). *Local Governments for Sustainability Europe*.
<https://iclei-europe.org/member-in-the-spotlight/freiburg#:~:text=Freiburg%20is%20known%20internationally%20as,every%20aspect%20of%20its%20design.>
- Isenhour, C., McDonogh, G., & Checker, M. (2015). *Sustainability in the Global City*.
- Jaffe, R., & Koning, A. de. (2016). *Introducing urban anthropology*. Routledge.
- Kartika, I. S. (2022). *Housing Greentrification Within 'the Ghetto' District: An Ethnography Of Justice Exploration In Germany's Sustainable City* [Bachelor Thesis]. Universitas Gadjah Mada.
- Khreis, H., Warsow, K. M., Verlinghieri, E., Guzman, A., Pellecuer, L., Ferreira, A., Jones, I., Heinen, E., Rojas-Rueda, D., Mueller, N., Schepers, P., Lucas, K., & Nieuwenhuijsen, M. (2016). The health impacts of traffic-related exposures in urban areas: Understanding real effects, underlying driving forces and co-producing future directions. *Journal of Transport & Health*, 3(3), 249–267. <https://doi.org/10.1016/j.jth.2016.07.002>
- Kromhout, S., & Van Ham, M. (2012). Social Housing. Dalam *International Encyclopedia of Housing and Home* (hlm. 384–388). Elsevier.
<https://doi.org/10.1016/B978-0-08-047163-1.00084-9>
- Kunze, I., & Philipp, A. (2016). The Eco-District of Vauban and the co-housing project GENOVA. *TRANSIT: EU SSH.2013.3.2-1 Grant agreement no: 613169*.
- Low, S. M. (1996). The Anthropology Of Cities: Imagining and Theorizing the City. *Annual Review of Anthropology*, 25(1), 383–409.
<https://doi.org/10.1146/annurev.anthro.25.1.383>



- Low, S. M. (2016). *Spatializing culture: The ethnography of space and place*. Routledge.
- Lynch, K. (2001). *Good city form* (Nachdr.). MIT Press.
- Mack, J., & Herzfeld, M. (Ed.). (2020). *Life among urban planners: Practice, professionalism, and expertise in the making of the city* (1st edition). University of Pennsylvania Press.
- Mahapatra, G. D., & Alam, A. (2016). *Smartness and Inclusiveness in City-Region- A Theoretical Perspective*.
- Mahzouni, A. (2018). Urban brownfield redevelopment and energy transition pathways: A review of planning policies and practices in Freiburg. *Journal of Cleaner Production*, 195, 1476–1486. <https://doi.org/10.1016/j.jclepro.2017.11.116>
- Markovits, A. S., & Silvia, S. J. (1997). The Identity Crisis of Alliance '90/The Greens: The New Left at a Crossroad. *New German Critique*, 72, 115. <https://doi.org/10.2307/488570>
- Mauss, M. (1954). *The gift: The form and reason for exchange in archaic societies* (Reprint of 1954 American edition). Martino Publishing.
- Medearis, D., & Daseking, W. (2012). Freiburg, Germany: Germany's Eco-Capital. Dalam T. Beatley (Ed.), *Green Cities of Europe* (hlm. 65–82). Island Press/Center for Resource Economics. https://doi.org/10.5822/978-1-61091-175-7_3
- Melia, S. (2014). Carfree and Low-Car Development. Dalam S. Ison & C. Mulley (Ed.), *Transport and Sustainability* (Vol. 5, hlm. 213–233). Emerald Group Publishing Limited. <https://doi.org/10.1108/S2044-994120140000005012>
- Mössner, S. (2015). *Urban development in Freiburg, Germany – sustainable and neoliberal?* Gesellschaft für Erdkunde zu Berlin. <https://doi.org/10.12854/erde-146-16>
- Mössner, S. (2016). Sustainable Urban Development as Consensual Practice: Post-Politics in Freiburg, Germany. *Regional Studies*, 50(6), 971–982. <https://doi.org/10.1080/00343404.2015.1102875>
- Nieuwenhuijsen, M. J. (2016). *Urban and transport planning, environmental exposures and health-new concepts, methods and tools to improve health in cities*.



- Nieuwenhuijsen, M. J., & Khreis, H. (2016). Car free cities: Pathway to healthy urban living. *Environment International*, 94, 251–262. <https://doi.org/10.1016/j.envint.2016.05.032>
- Nieuwenhuijsen, M. J., Kruize, H., Gidlow, C., Andrusaityte, S., Antó, J. M., Basagaña, X., Cirach, M., Dadvand, P., Danileviciute, A., Donaire-Gonzalez, D., Garcia, J., Jerrett, M., Jones, M., Julvez, J., Van Kempen, E., Van Kamp, I., Maas, J., Seto, E., Smith, G., ... Grazuleviciene, R. (2014). Positive Health Effects of the Natural Outdoor environment in typical populations in different regions in Europe (PHENOTYPE): A study programme protocol. *BMJ Open*, 4(4), e004951. <https://doi.org/10.1136/bmjopen-2014-004951>
- Nuwer, R. (2014, Februari 17). *Hamburg Plans to Become Car-Free By 2034*. <https://www.smithsonianmag.com/smart-news/hamburg-plans-become-car-free-2034-180949780/>
- Pantuosco, L. (2016). *Freiburg Green City*. Worcester Polytechnic Institute.
- Posocco, L., & Watson, I. (2022). Nationalism and environmentalism: The case of Vauban. *Nations and Nationalism*, 28(4), 1193–1211. <https://doi.org/10.1111/nana.12823>
- Potts, D. H. (2020). *Broken cities inside the global housing crisis*. Zed books.
- Redclift, M. (1993). Sustainable Development: Needs, Values, Rights. *SUSTAINABLE DEVELOPMENT*.
- Robinson, J. (2004). Squaring the circle? Some thoughts on the idea of sustainable development. *Ecological Economics*, 48(4), 369–384. <https://doi.org/10.1016/j.ecolecon.2003.10.017>
- Schauenberg, T. (2024, Juni 13). *Why are young German voters abandoning the Greens?* <https://www.dw.com/en/why-are-young-german-voters-abandoning-the-greens/a-69354030>
- Scheurer, J., & Newman, P. (2009). *Vauban: A European Model Bridging the Green and Brown Agendas*.
- Schmidhuber, A., & Maillard, S. (2021). *What are the ambitions of the German Green Party*.
- Schwer, S. (2017). *Only for the rich? Low-carbon energy transition in the Vauban*.
- Slavcheva, R. (2013). *Greenwashing in Vauban*.



<https://democracities.wordpress.com/2013/12/06/greenwashing-in-vauban/>

- Spradley, J. P. (1979). *The ethnographic interview* (Nachdr). Wadsworth.
- Stack, C. B. (2003). *Call to home: African Americans reclaim the rural South* (Repr). BasicBooks.
- Stadtteil Vauban. (2017). *Vauban in numbers*.
- Szumilas, A. (2024). Implementation of Solutions Reducing the Number of Cars in Polish Housing Estates—Based on the Experience of the Vauban Estate in Freiburg, Case of the City of Wroclaw. *Buildings*, 14(3), 712. <https://doi.org/10.3390/buildings14030712>
- UN-HABITAT. (2024). *Dubai International Award for Best Practices* [Org]. <https://unhabitat.org/award/dubai-international-award-for-best-practices#:~:text=The%20award%20recognizes%20international%20best,17.3K%20subscribers>
- Vauban im Bild. (2024). *Energiestandard der Gebäude*. https://www.vauban-im-bild.de/infos_vauban/energiestandard.php
- WCED. (1987). *World Commision on Environment and Development*.
- Yiftachel, O., & Hedgcock, D. (1993). Urban social sustainability. *Cities*, 10(2), 139–157. [https://doi.org/10.1016/0264-2751\(93\)90045-K](https://doi.org/10.1016/0264-2751(93)90045-K)