Reference

5. Energy and environmental awareness

5.3. Socio-Technological Learning Process

- Joss, Simon, Robert Cowley, and Daniel Tomozeiu. 2013. "Towards the 'Ubiquitous Eco-City': An Analysis of the Internationalisation of Eco-City Policy and Practice." *Urban Research and Practice* 6 (1):54–74. https://doi.org/10.1080/17535069.2012.762216.
- Kersten, W C, M R M Crul, D V Geelen, S A Meijer, and V Franken. 2015. "Engaging Beneficiaries of Sustainable Renovation – Exploration of Design-Led Participatory Approaches." *Journal of Cleaner Production* 106 (November). Elsevier Ltd:690–99.
- KlemeŠ, Jiří Jaromír, Zdravko Kravanja, Petar Sabev Varbanov, and Hon Loong Lam. 2013. "Advanced Multimedia Engineering Education in Energy, Process Integration and Optimisation." *Applied Energy* 101:33–40.

https://doi.org/10.1016/j.apenergy.2012.01.039.

- Petri, Ioan, Tom Beach, Yacine Rezgui, Ian E Wilson, and Haijiang Li. 2014. "Engaging Construction Stakeholders with Sustainability through a Knowledge Harvesting Platform." *Computers in Industry* 65 (3). Elsevier B.V.:449–69.
- Voytenko, Yuliyak, Kes McCormick, James Evans, and Gabriele Schliwa. 2016. "Urban Living Labs for Sustainability and Low Carbon Cities in Europe: Towards a Research Agenda." *Journal of Cleaner Production* 123:45–54. https://doi.org/10.1016/j.jclepro.2015.08.053.