

## REFERENCES

1. [www.urbanheatislands.com](http://www.urbanheatislands.com)
2. <https://www.epa.gov/heat-islands>
3. [science.howstuffworks.com/environmental/green-science/urban-heat-island.htm](http://science.howstuffworks.com/environmental/green-science/urban-heat-island.htm)
4. **Arnfield, J.A. 2003.** Two decades of urban climate research: a review of turbulence, exchanges of energy and water, and the urban heat island. *International Journal of Climatology*, 23: 1 – 26.
5. **Bailey, W.G., Oke, T.R. and Rouse, W.R. 1997.** *The Surface Climates of Canada*. (Montreal: McGill - Quenn's Press).
6. **Landsberg, H. 1981.** *The Urban Climate* (London: Academic Press).
7. **Oke, T.R. 1987.** *Boundary Layer Climates* (Cambridge: University Press).
8. **Voogt, J. A. 2002.** Urban Heat Island. In *Encyclopedia of Global Environmental Change*, vol. 3. T. Munn (Ed), pp. 660 - 666 (Chichester: Wiley).
9. **Weng, Q. 2009.** Thermal infrared remote sensing for urban climate and environmental studies: Methods, applications, and trends. *ISPRS Journal of Photogrammetry & Remote Sensing*, 64: 335 - 344.
10. [www.sustainablecommunities.gov](http://www.sustainablecommunities.gov) › Community
11. <http://www.urbangreenbluegrids.com/projects/bo01-city-of-tomorrow-malmo-sweden/>