

THE HEAT OF THE ISLAND

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Heat islands occur on the surface and in the atmosphere. On a hot, sunny summer day, the sun can heat dry, exposed urban surfaces, such as.

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An urban heat island (UHI) is an urban area or metropolitan area that is significantly warmer than its surrounding rural areas due to human activities.

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Urban heat island - Wikipedia

An urban heat island, or UHI, is a metropolitan area that's a lot warmer than the rural areas surrounding it. Heat is created by energy from all the people, cars.

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Temperatures will fluctuate based on factors such as seasons, weather conditions, sun intensity, and ground cover. In contrast, atmospheric urban heat islands are often weak during the late morning and throughout the day and become more pronounced after sunset due to the slow release of heat from urban infrastructure. Archived from the original on March 10, For example, concrete can hold roughly 2, times as much heat as an equivalent volume of air. They described this unequal distribution of trees as a demand for "luxury," rather than "necessity."

Development, evaluation, and application to urban environmental problems. Importantly, station logs allow sites in question to be filtered easily from data sets.