

## **Additional Urban Heat Island Effect Resources**

### **From CRC's *Beating the Heat: Heat Islands and the Importance of Trees!* webinar**

#### **Webinar Recording:**

- <https://www.youtube.com/watch?v=697mhw2VU4Icago>

#### **Books:**

- [Heat Wave: A Social Autopsy of Disaster in Chicago](#) by Eric Klinenberg

#### **Literature:**

- [Integrating Satellite and Ground Measurements for Predicting Locations of Extreme Urban Heat](#), Shandas et al. 2019
- [How Decades of Racist Housing Policy Left Neighborhoods Sweltering](#), Brad Plumer and Nadja Popovich, New York Times
- [The Effects of Historical Housing Policies on Resident Exposure to Intra-Urban Heat: A Study of 108 US Urban Areas](#), Hoffman et al. 2020
- [Widespread Race and Class Disparities in Surface Urban Heat Extremes Across the United States](#), Benz and Burney 2021
- [Historical Redlining Is Associated with Present-Day Air Pollution Disparities in U.S. Cities](#), Lane et al. 2022
- [Planning for Urban Heat Resilience](#), Keith and Meerow 2022
- [Exploring Stakeholders' Perceptions of Urban Growth Scenarios for Metropolitan Boston \(USA\): The Relationship Between Urban Trees and Perceived Density](#), Cheng et al. 2017

#### **Tools:**

- [Reforest Richmond Neighborhood Outreach Toolkit](#)
- [Urban heat island severity for U.S. cities](#)