

The influences of land use and land cover on climate: an analysis of the Washington-Baltimore area that couples remote sensing with numerical simulation. by R.W. Pease [and others]

U.S. Dept. of the Interior - GIS for Sustainable Development



Description: -

ClimatologyThe influences of land use and land cover on climate: an analysis of the Washington-Baltimore area that couples remote sensing with numerical simulation. by R.W. Pease [and others]

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This agrees qualitatively with previous studies.

How do changes in climate and land use relate to one another?

Modern Philology, 118 2 , E150-E153. The surface-temperature variations resulting from a cyclic load are measured with an infrared camera. The initial value problem due to a transient distributed transverse force on the plate is solved using Laplace and Fourier transforms.

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The method is based on the analysis of the properties of a vibrating beam, and its uniqueness lies in the simple solution of the differential equation which governs the motion of the bent blades. A comparison of tick collection materials and methods in southeastern Virginia.

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