

## REMOTE SENSING OF IMPERVIOUS SURFACES WENG QIHAO%0A

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Remote sensing of impervious surfaces has matured using advances in geospatial technology so recent that its applications have received only sporadic coverage in remote sensing literature. Remote Sensing of Impervious Surfaces is the first to focus entirely on this developing field. It provides

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Remote Sensing of Impervious Surfaces is the first to

focus entirely on this developing field. It provides detailed coverage of mapping, data extraction, and modeling techniques specific to analyzing impervious surfaces, such as roads and buildings.

**Remote Sensing of Environment - Qihao Weng**

Remote sensing of impervious surfaces in the urban areas: Requirements, methods, and trends Qihao Weng Center for Urban and Environmental Change, Department of Earth and Environmental Systems, Indiana State University, Terre Haute, IN 47809, USA

**Remote sensing of impervious surfaces in the urban areas ...**

Highlights Comprehensive review on methods to extract, estimate and map impervious surfaces. Discussions on the mapping requirements of urban impervious surfaces. Problems and prospects in remote sensing of impervious surfaces in the urban areas. Impact of new sensing systems on the models and algorithms in urban remote sensing