

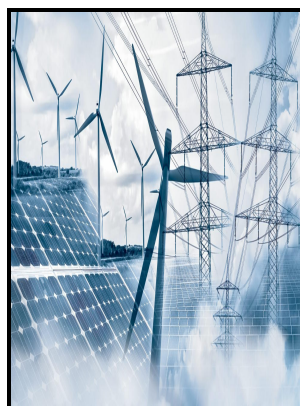
Materials for sustainable sites

Wiley - Materials for Sustainable Sites: A Complete Guide to the Evaluation, Selection, and Use of Sustainable Construction Materials, by Meg Calkins

Description: -

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Brittany (France) in art -- Exhibitions
Art -- Exhibitions
Art, Breton -- Exhibitions
Fonds régional d'acquisition des musées-Bretagne -- Exhibitions
Humanitarian intervention
Law enforcement -- International cooperation
Criminal justice, Administration of -- International cooperation
United Nations -- Peacekeeping forces
Ships -- Safety regulations.
Collisions at sea.
Rule of the road at sea.
Building materials
Sustainable buildings -- Materials
Materials for sustainable sites
-Materials for sustainable sites
Notes: Includes bibliographical references and index.
This edition was published in 2009



Filesize: 23.18 MB

Tags: #Sustainable #Construction #Building #Materials

What is LEED?

And then of course black locust is also a good alternative.

9780470134559: Materials for Sustainable Sites: A Complete Guide to the Evaluation, Selection, and Use of Sustainable Construction Materials

The aim is just presenting, in amazing detail with copious research, the accumulated knowledge of what we know. This is one way that these technologies can trickle down into the site construction market. Meg Calkins, FASLA Meg Calkins, FASLA, is the department head and professor of landscape architecture at North Carolina State University.

5 of the world's most eco

Not just broader economic questions of productivity and economic growth, but the real-world cost of making and building things, and the cost of maintaining them throughout their useful lifespan.

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Because of their varying root systems, grass, trees, and flowers all have different water requirements.

Materials for Sustainable Sites

Visit our updated Product Details This complete guide to the evaluation, selection, and use of sustainable materials in the landscape features strategies to minimize environmental and human health impacts of conventional site construction materials as well as green materials.

Sustainable Construction & Building Materials

Sustainable is an adjective for something that is able to be sustained, i. .

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