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In Detail: Building Skins, Concepts, Layers, Materials (In ...

Building Skins: Concepts, Layers, Materials by Christian Schittich (Editor) 4.09 - Rating details - 11 ratings - 1 review The external facades of a building are more than a protective mantle, or an intelligent skin regulating temperature and light, they also determine its very appearance. By unusual choices of materials and the use of ...

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Concepts, Layers, Materials. Christian Schittich. Edition Detail, Jan 1, 2001 - Architecture - 196 pages. 1 Review. The external facades of a building are more than a protective mantle, or an...

Building Skins: Concepts, Layers, Materials - Google Books

Building skins : concepts, layers, materials. [Christian Schittich:] -- This text focuses on the wide-ranging aspects of facade design, from the selection and use of materials to the advanced technical possibilities now open to the architect.

Building skins : concepts, layers, materials (Book, 2001 ...

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The exterior of a building is largely the visible mark of a structure. It links outer and inner spaces, protects against the effects of weather, and certainly promotes lowering of a building's energy needs. More than ever, the exterior is becoming the testing ground for novel applications of new materials - e...

Building Skins - Concepts, Layers, Materials, In Detail ...

3.3 Sustainable Building Skin Design 3 Introduction A building's skin is the first layer that confronts us when we evaluate a design aestheti-cally and also a crucial element in the overall technological functionality of a building. When we identify the defining characteristics of a building we are commonly describing its skin.

Sustainable Building Skin Design - Texas Architecture

In detail - building skins : concepts, layers, materials * NA2840 .I45 2001 Arts Library Oversize. Intelligente Glasfassaden : Material, Anwendung, Gestaltung = Intelligent glass façades : material, practice, design ... Translucent building skins : material innovations in modern and contemporary architecture / Scott Murray.

Building Envelopes and Wall Assemblies - Architecture ...

Skins, shells, cuticles, membranes and other outer layers of organisms protect, confine and contain living organisms. Architecture delivers an internal environment for mostly human activity, and facades create a difference between the inside and the outside.

Skin In architecture: towards bioinspired facades

16:15 Smart Living Building Skins Thermophysical characterization of green roof substrates and drainage layers Determining thermal conductivity of substrates and drainage layers

Smart Living Building Skins | Advanced Building Skins

A large sculptural volume covered with air-filled "cushions" that light up at night for added dramatic effect, interwoven strips of gleaming stainless steel as a building skin, and transportable...

Building Skins by DETAIL - Issuu

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Building skins: concepts, layers, materials by Schittich ...

A skin-load dominated building has the largest proportion of space conditioning energy loads determined by the building enclosure. This type of building is characterized by a relatively low occupant density where internal heat generation is minimal (e.g., housing), and natural ventilation and daylighting may be easily accomplished.

Building Enclosure Design Principles and Strategies | WBDG ...

The outsourcing of design and drawing labor overseas; the robotic manufacturing of building components and materials; and the use of sophisticated three-dimensional computer programs to design buildings raise questions and challenge current modes of project delivery. ... Building Skins: Concepts, Layers, Material by Christian Schittich. Basel ...

Architecture | WBDG - Whole Building Design Guide

While Green and Build may have some word fatigue, Biophilic Design is THE hot topic for building materials Emanating nature in a space, lots of literal green instead of just the word are really trending in materials. Texture is also the feel good feature of many building products. The hands on aesthetic is really taking off in building materials.

News - CaraGreen

The concept of building skin [] originated only after the 19th century, when the industrial revolution brought to the world new materials and production methods increasingly liberating architecture from the constraint of the load-bearing wall.Examples of this change can be found beginning with iron and glass light-weight structures such as Paxton's Crystal Palace (1851), then in the American ...

Adaptive building skin structures - IOPscience

Carter Evans Wood Concepts, Elma, WA. 389 likes. One-of-a-kind landscape, hobby and craft wood collected from from the forests of the Olympic Peninsula.

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