

SMART ECO BUILDINGS TOWARDS 20202030%0A

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Smart-ECO: A Real Vision for Energy Efficient Architecture ...

from book Smart-ECO Buildings Towards 2020/2030: Innovative Technologies for Resource Efficient Buildings (pp.1-11) Smart-ECO: A Real Vision for Energy Efficient Architecture Towards 2030 Chapter

Smart-ECO buildings towards 2020/2030 : innovative ...

The book aims to provide a basis for design and construction of resource-efficient buildings. The main concepts follow the vision of a European Sustainable Building as defined in the 2-years Smart-ECO research project funded by European Commission under the Sixth Framework Program.

Smart-ECO Buildings Towards 2020/2030: Innovative ...

Formal document of " Smart-ECO buildings towards 2020/2030: innovative technologies for resource efficient buildings "[22] might be as basis to understand concept of smart-eco building. In other

Smart-ECO Buildings towards 2020/2030 : Innovative ...

& Smart-ECO Buildings towards 2020/2030 : Innovative Technologies for Resource Efficient Buildings Smart-ECO Buildings towards 2020/2030 ...

Smart-ECO: A Real Vision for Energy Efficient Architecture Towards 2030 In order to spread a shared vision of sustainable energy efficient buildings in the horizon 2020-2030, the European Commission funded the research project Smart-ECO Sustainable Smart-ECO-Buildings in the EU.

TOWARDS SUSTAINABLE and SMART-ECO BUILDINGS

1.1 Methodology to express the vision of a Sustainable Smart-eco Building in 2030 1.1.1 The General Framework of the Smart-Eco project The vision, as shown previously, is intrinsically tied to the other Work Packages of the Smart Eco project.

Smart-ECO: A Real Vision for Energy Efficient Architecture ...

Abstract. In order to spread a shared vision of sustainable energy efficient buildings in the horizon 2020-2030, the European Commission funded the research project Smart-ECO Sustainable Smart-ECO-Buildings in the EU.

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