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Knx for Leed - Miguel Angel Jimenez 2013-01-14

This guide brings forth, in a simplified way, solutions to comply with LEED strategies. Without going into highly technical concepts, what is offered is a knowledge that serves as orientation for the sustainable buildings consultant. LEED and KNX pursue the same goals, but at different levels. The future users of the homes and buildings as well as the environment and society in general benefit from the union of the two. KNX can help to implement LEED strategies with the aim of obtaining a high score in the process of certification, which means a more sustainable and more energy efficient building. The success, ease and acceptance with which the KNX technology has been met in the last few years indicates a hopeful future for energy efficiency in buildings and homes, led by a mature standard that defends the concept of a common language. It is not possible to separate technology from sustainable buildings. Just as passive architecture is essential to obtain energy efficiency, the management of the active part through control systems guarantees the adequate and optimised use of the services required for the habitability and efficient use of the whole building. Both LEED certification and the KNX standard have many base philosophical elements in common, which cover all aspects from training systems to support for energy efficiency.

KNX Advanced Course Documentation - 2019

The Secrets of KNX - Miguel Angel Rodriguez Segura 2020-05-24

KNX is the # 1 global standard for home and building automation with decades of experience, thousands of products from hundreds of different manufacturers, with a presence on five continents and thousands of professionals certified as KNX partners. Now the immediate question is: What does it take for a KNX partner to be successful? This question has been on the minds of every person interested in home and building automation for years. When going out into the real world, professionals realize that the controlled environment of laboratories or educational institutions is far from reality. They realize that most of the information they

studied in expensive courses and long books is of little practical use to them . This is why the vast majority give up on the road or stagnate being a shadow of what could become. There are different formal courses that must be taken to become certified in home automation and professional automation. However, what it really takes to be successful in home and building automation with KNX is not found in traditional training, and usually it is not as complicated as you think it is. This book provides in a pleasant and clear way the necessary tools to be successful in KNX . In addition to the theoretical concepts, it has condensed all the practical information that escapes in most formal courses. It also brings together the mistakes of many people so that you don't make them and the knowledge developed by others over the years so that you can incorporate it thus taking a shortcut to excellence . Here you will also learn to create technology, not only to be a consumer of it like the vast majority of people, so if you ever want to be a manufacturer of products this is the best way you can take to start opening your mind . Finally this book gives you a projection of the sector of home and building automation that will allow you to be at the forefront for a few more years. This book gives you all the complementary technical material, you can request it to me on my instagram @startupiando.

Building Automation - Hermann Merz 2009-06-12

Modern buildings are increasingly equipped with actuators and sensors, communication, visualization and control systems. This textbook provides an overview of industrial communication systems and stimulates a basic understanding of network and bus systems for the automation of buildings. After an introduction to EIB/KNX, LON und BACnet technologies, the authors illustrate how these systems can be utilized for specific applications, like air conditioning or illumination. This book assumes only a basic knowledge of mathematics and thanks to its simple explanations and many examples is ideal for students and professional engineers who require practical solutions.

KNX Basic Course Documentation - 2020

