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The case studies show how IoT and AI are driving sustainable development by reducing energy consumption and carbon footprints in residential, commercial, and industrial buildings.

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Therefore, we have implemented an automated hybrid deep learning and Internet of Things (DL-IoT) based Building Energy Management System (BEMS) for energy conservation.

To address these challenges, we developed an automated hybrid deep learning and Internet of Things (DL-IoT) building energy management system (BEMS) aimed at conserving energy.

Abstract: IoT applications for building energy management, enhanced by artificial intelligence (AI), have the potential to transform how energy is consumed, monitored, and optimized, especially in ...

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A statement of the facts or circumstances, as in a law court, esp. the argument of one side. The case for the defendant.

case is used to direct attention to a real or assumed occurrence or situation that is to be considered, studied, or dealt with.

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This study aims to bridge the gap between theoretical progress and real-world implementation by providing insights into how IoT and AI can drive the future of sustainable energy ...

Explore real-world case studies of smart building platforms transforming residential, commercial, and industrial buildings through advanced technologies.

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