

Title (en)
CONTROLLING A BUILDING SYSTEM BASED ON REAL TIME EVENTS

Title (de)
STEUERUNG EINES GEBÄUDESYSTEMS AUF GRUNDLAGE VON ECHTZEITEREIGNISSEN

Title (fr)
CONTRÔLE D'UN SYSTÈME DE BÂTIMENT SUR LA BASE D'ÉVÉNEMENTS EN TEMPS RÉEL

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Application
EP 15788885 A 20150507

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Abstract (en)
[origin: WO2015171882A1] Methods and systems are described for controlling parameters in a building. According to at least one embodiment, a method for controlling a building system includes using at least one sensor to detect occupancy in a building over time, determining a predictive schedule based on the occupancy detected with the at least one sensor, and associate real time events that occur simultaneously with an occupancy state of the predictive schedule.

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CPC (source: EP)
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- No further relevant documents disclosed
- See references of WO 2015171882A1

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