Title (en)

SYNCHRONIZATION OF LIGHT SOURCES

Title (de

SYNCHRONISIERUNG VON LICHTQUELLEN

Title (fr)

SYNCHRONISATION DE SOURCES LUMINEUSES

Publication

EP 2578060 A1 20130410 (EN)

Application

EP 10728951 A 20100528

Priority

US 2010036526 W 20100528

Abstract (en)

[origin: WO2011149473A1] A system includes means for sensing an ambient light intensity at a first location, and means for determining a first time at which the sensed ambient light intensity at the first location crosses a threshold light intensity value. The system also includes means for receiving an offset time value indicative of a time duration by which a measured ambient light intensity at the first location leads or lags a corresponding measured ambient light intensity at a second location. The system further includes means for determining, based on the first time, a default time period, and the offset time value, a second time and causing an illumination state of a first plurality of light sources to change at the second time.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2011149473A1

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