

Abstract**ENERGY MANAGEMENT METHOD AND SYSTEM THEREOF, AND GUI METHOD**

Provided is an energy management method using estimate models which correspond to each of a plurality of targets of energy management and which estimate energy consumption and/or energy conversion as the respective targets of energy management are activated. The estimate models are subdivided to correspond to each of a plurality of statuses of the targets of energy management, transitioning upon a temporal axis as the targets of energy management are activated.

Figure 1