PARALLEL CONTROL SYSTEM OF ENERGY-SAVING BRUSHLESS MICRO-KINETIC POWER GENERATION DEVICE AND MAINS POWER SUPPLY DEVICE

ABSTRACT OF THE DISCLOSURE

The present invention provides a control system in which an energy-saving brushless micro-kinetic energy generating device is connected in parallel with a mains power supply device. The control system detects the actual power consumption of the load end, so that the control system of the invention can drive the switch according to the power consumption of the load end. An energy-saving brushless micro-kinetic energy generator or a mains power supply device is selected for power supply, so that users can achieve the effect of energy saving.