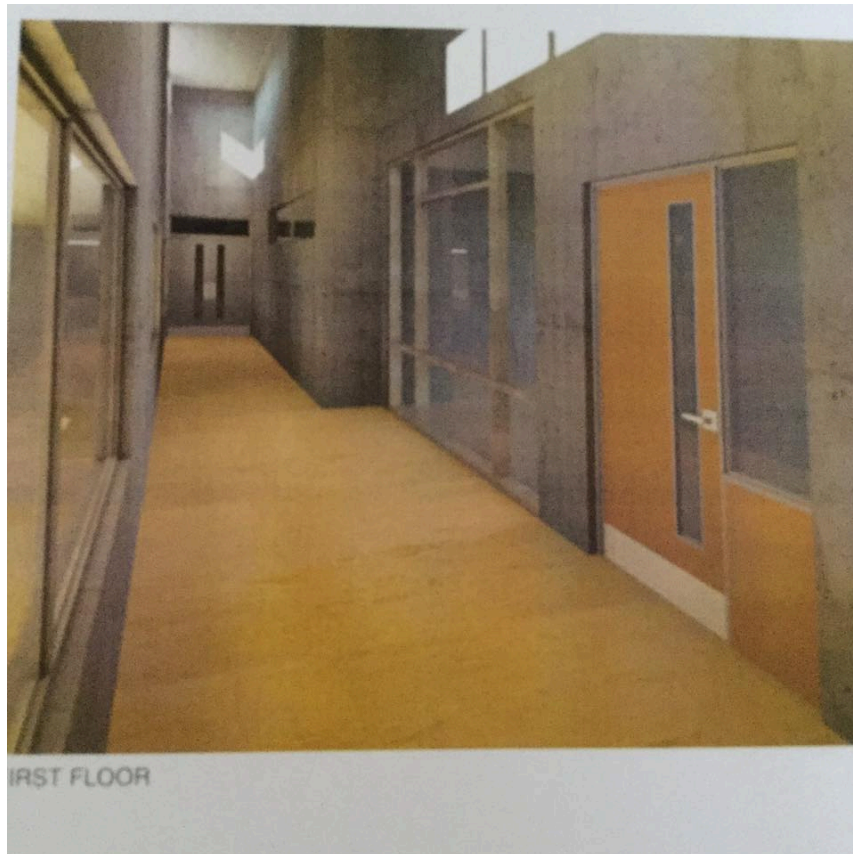
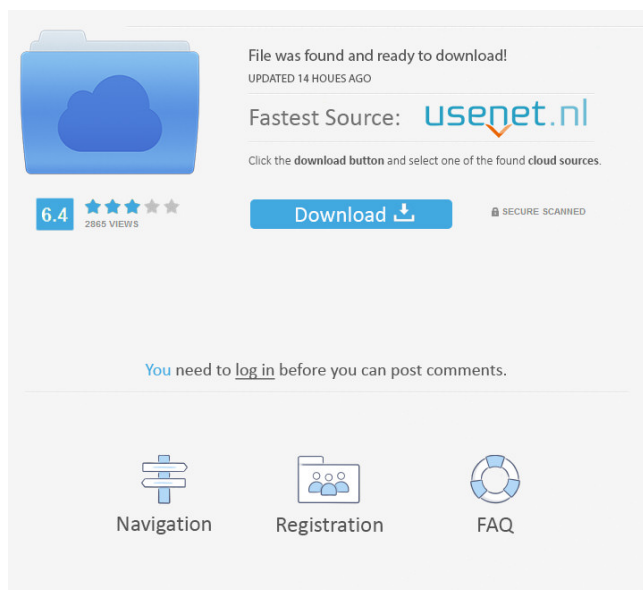


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1. Field of the Invention The present invention relates to a battery system. More particularly, the present invention relates to a battery system with a battery supplying electrical power to a load, which is provided with a circuit to monitor the state of the battery, and a control unit to control the voltage of the battery, to perform control of the load in accordance with the voltage of the battery, and to prevent overcharging of the battery. 2. Description of the Related Art Various systems which supply electrical power to a load via a battery are known in the art. For example, various medical appliances and electronic apparatuses often supply their load with electrical power from a battery. In such a battery system, in order to operate a load in normal operation, the system must supply a stable voltage to the load. When the state of the battery deteriorates, the voltage applied to the load must be lowered to protect the load. A battery system with such an arrangement is described in Japanese Unexamined Patent Application, First Publication No. 2002-204054, which is incorporated herein by reference in its entirety. The device described in the above-mentioned reference is equipped with a low-voltage protection circuit which prevents an overcharge of the battery. In the low-voltage protection circuit, it is possible to prevent overcharging of the battery when the voltage of the battery is raised above a predetermined voltage due to the deterioration of the battery. However, when the voltage of the battery is lowered below the predetermined voltage, the low-voltage protection circuit cannot prevent overdischarging of the battery. The discharge of the battery may result in the destruction of the battery. On the other hand, when the voltage of the battery is stabilized, the battery system described in the above-mentioned reference must supply a voltage higher than the predetermined voltage in order to operate the load in normal operation. It is desirable to supply a stable voltage to the load in normal operation. 6 Easy Steps To Clean Your Scooter You're riding your scooter down the sidewalk and it looks clean and all of the lights work, so your friend says, "Let's go for a ride!" After a few minutes of riding and stopping to show your friend the cool stuff you can do with your scooter, you and your scooter ride into an alley that's not really an alley. You're not sure why, but you don't really care, because riding a 82157476af

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