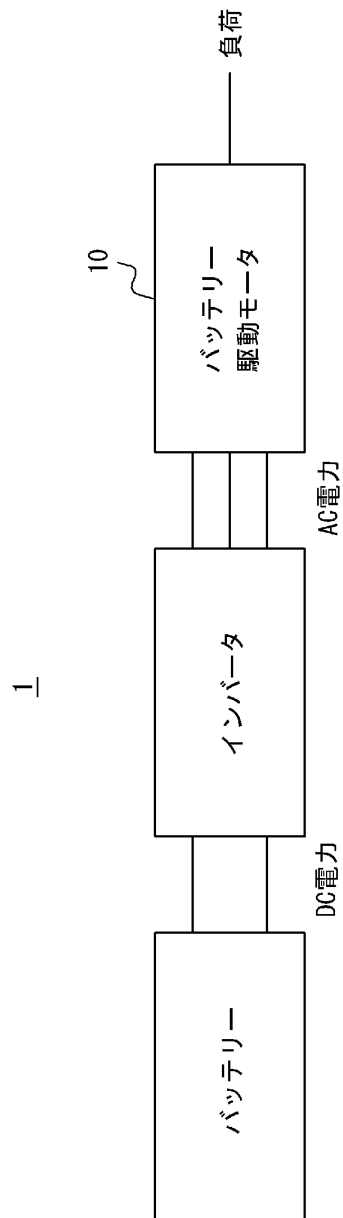
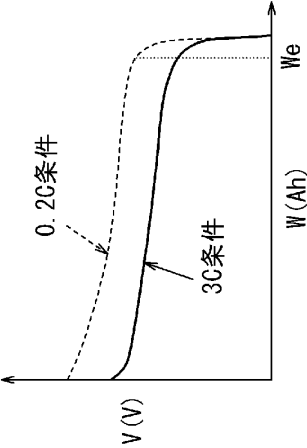


[図1]



[図2]

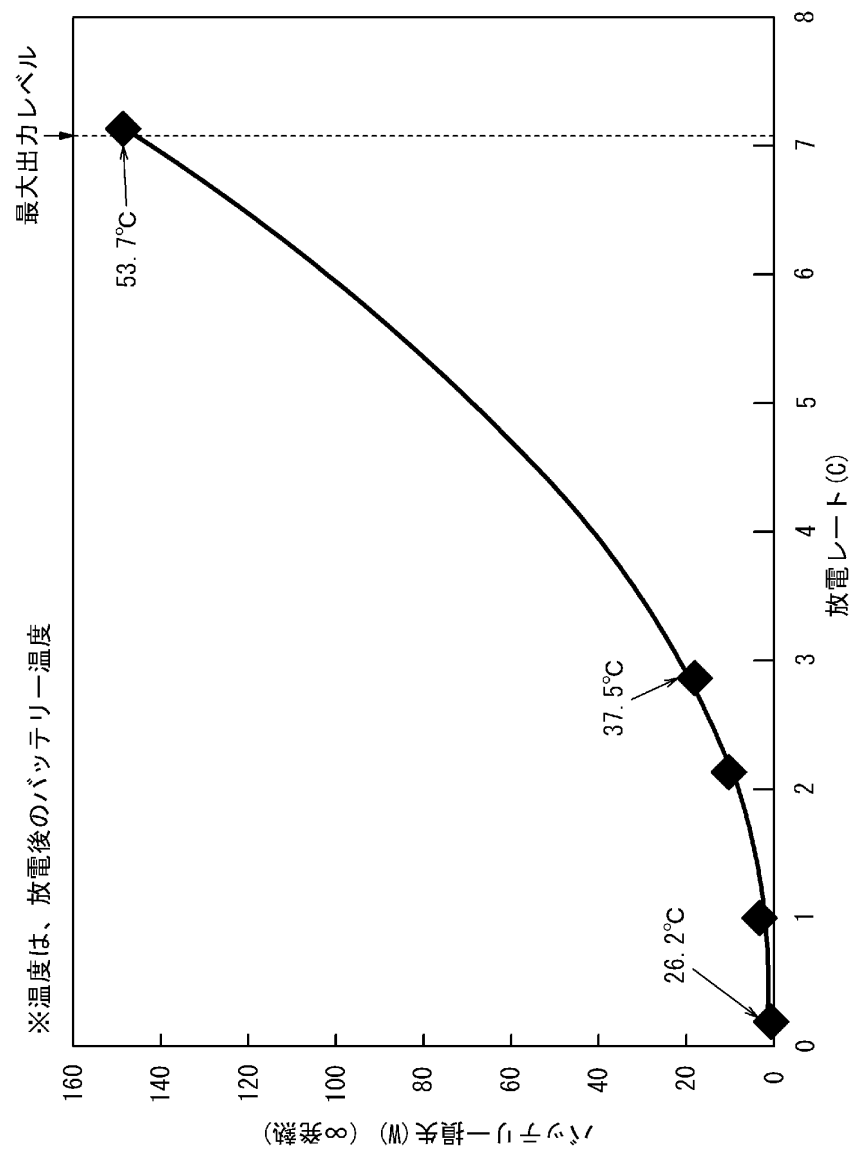


充放電装置にて0C(定電流)放電特性を評価

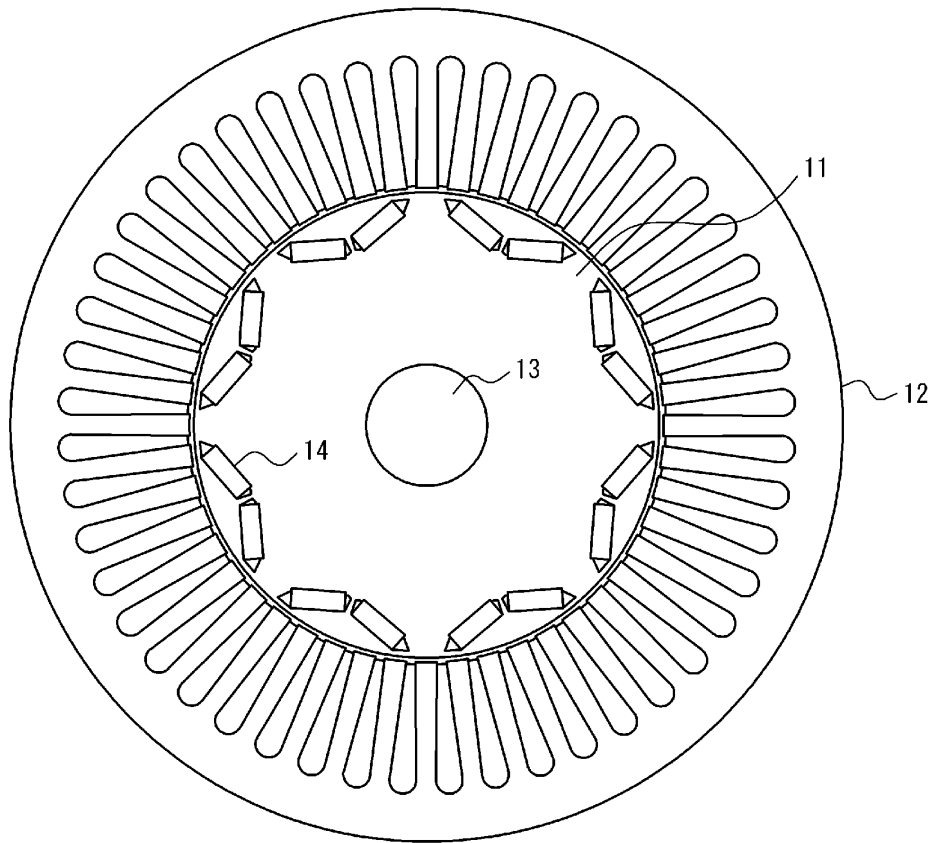
0.2Cおよび最大出力時の0レートにおける電圧降下曲線の差分からバッテリー損失を計算

$$\frac{\text{最大出力時のバッテリー損失} W_b (W)}{\text{放電時間} (h)} = \frac{\text{エネルギー} (Wh)}{\text{放電時間} (h)} = \frac{\int_0^{W_e} V(0.2C) dW - \int_0^{W_e} V(C_{max}) dW}{1/C_{max}}$$

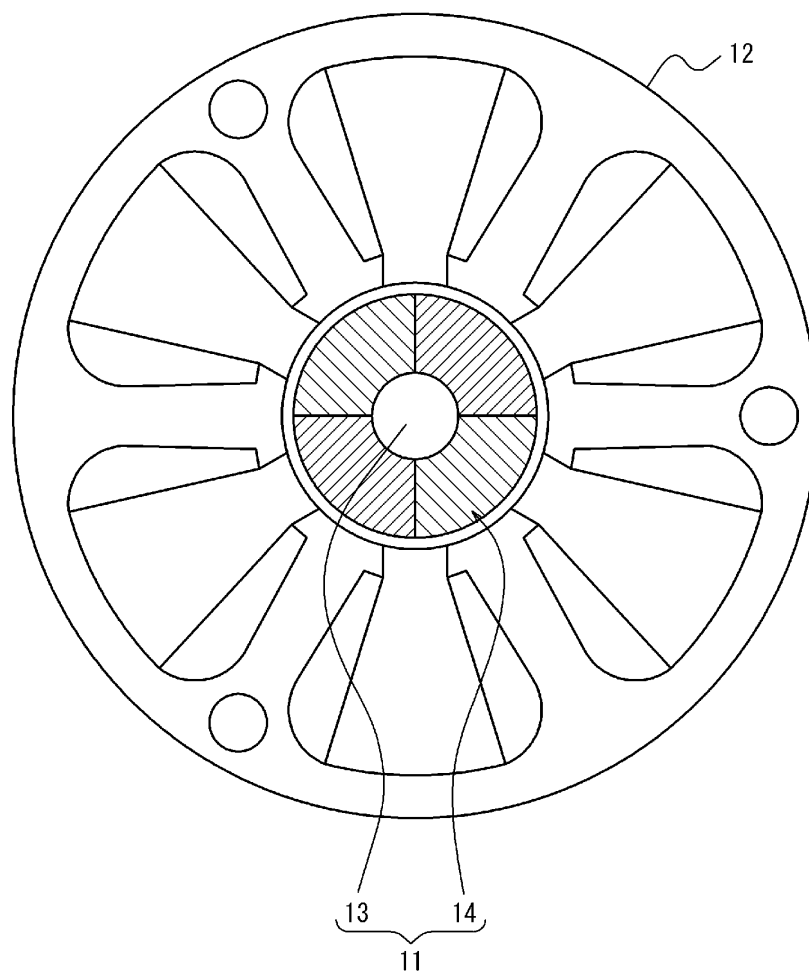
[図3]



[図4]



[図5]



[図6]

