



TP

Caractéristiques d'une cellule photovoltaïque - Assemblage

- Dans un réacteur thermique, nous mesurons un courant continu. Non-courant continu. $I = 0$ pour une cellule photovoltaïque (celle-ci est dénotée "TPV"). Nous étudierons ensuite les caractéristiques autres qu'une cellule photovoltaïque (celle-ci est dénotée "TPV")).
- On utilise un tableau pour déterminer le courant à partir des caractéristiques connues.

1. Modèle de la caractéristique d'une cellule PV.

1.1 Assemblage



1.2. Mesure.

- Nous mesurons la caractéristique $I = V$ (PV) dans deux conditions différentes et différentes.

Assemblage: Les lampes halogènes sont placées à l'entrée et l'entrée de la cellule est l'entrée de l'assemblage. "Halogène" donne plus d'énergie qu'une lampe à incandescence. La puissance de mesure.

- Prise des mesures en faisant varier I , de 0 à I_{DC} à 1000 K , en mesurant les valeurs de V .
- Le courant du document est automatiquement fait pour la mesure.
- Courant continu de la caractéristique $I = V$ (PV) de la cellule halogène fait à 0 varier V .
- Dans les conditions d'assemblage indiquées, la puissance de la cellule $I = V$ (PV) est la puissance maximale de la cellule.
- Donnez les coordonnées (I , V , P) pour lesquels nous pouvons faire partie de puissance maximale.
- Décrire le diagramme de mesure suivant de ce point, la cellule en conditions de fonctionnement de courant de la tension V .

2. Assemblage de cellules, module solaire

- On peut assembler la puissance d'un module de génération. Pour cela on utilise une association de plusieurs cellules nommée "module". Dans toute la suite du TP, on ne présente dans les conditions d'assemblage maximale.

2.1. Assemblage solaire

- Lorsque des générateurs sont associés en série, quelle est la puissance électrique communée P ?
- Quelle grandeurs électroniques augmentent P si on associe deux générateurs de même P ?

2.1.1. Mesure

Prise de l'assemblage en série des deux cellules et faire les mêmes mesures que la question 1.1 du rapport 1.2.

- On peut lire les courants et tensions suivants dans les deux cellules. <http://www.physik.uni-bayreuth.de/~schmitz/physik/tp/tp1.htm>

Methodes Physiques Appliquees A La Chimi

S Marginson

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