

# Intensité du courant électrique continu Et tension électrique

## I. Le courant électrique a un sens :

### 1. Diode

Les diodes sont des dipôles, il existe deux types de diode :

- ✓ Les diodes simples
- ✓ Les diodes électroluminescentes (DEL) qui fonctionnent comme les diodes simples, mais émettent de la lumière lorsqu'elles sont parcourues par un courant électrique.

Symboles normalisé des diodes simples	Symboles normalisé des DEL
	

### 2. Les diodes et le sens du courant électriques :

Les diodes simples et DEL sont des dipôles polarisés qui ne fonctionnent pas de la même manière selon le sens du courant électrique.

On réalise deux expériences suivantes :



**Diode passante**



**diode non passante**

La diode laisse passer le courant électrique dans un seul sens.

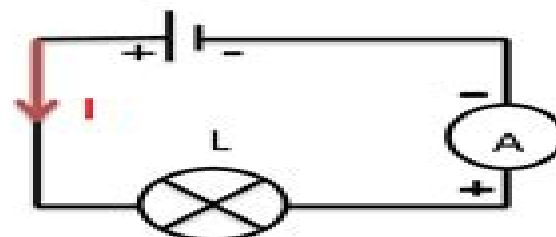
### 3. Sens conventionnel du courant :

A l'extérieur d'un générateur, le courant électrique circule de borne positive vers la borne négative.

#### Remarque :

Une diode branchée dans le sens passant se comporte comme un interrupteur fermé et une diode branchée dans le sens bloquant se comporte comme un interrupteur ouvert.

## II. Intensité du courant électrique :



# Cours D Electricite 3vol

**Auguste Arthur de La Rive**



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**la librairie française** Otto Henri Lorenz, Daniel Jordell, Henri Stein, 1867      *Catalogue de l'exquise et très-assortie bibliothèque de feu monsieur Pierre André Joseph Knyff, chanoine noble gradué de la cathédrale d'Anvers [...] le 20 juin 1785 [...].*, 1785      Catalogue d'une belle collection de livres, ... suivi d'une belle collection de tableaux, délaissés par feu Monsieur F. Huybrecht, 1804      **Catalogue d'une très belle et nombreuse collection de livres de théologie, de jurisprudence, de sciences et arts ... composant la bibliothèque de feu M. Massau, bibliophile et bibliographe distingué**, 1848      Recueil périodique de la Société de Médecine de Paris Jean Sédillot, 1799      **Manuel d'électricité dynamique, ou Traité sur l'action mutuelle des conducteurs électriques et des aimans, et sur la nouvelle théorie du magnétisme; pour faire suite à tous les traités de physique élémentaire; par J.-F. Demonferrand ..** Jean Baptiste Firmin Demonferrand, 1823      **Théorie mécanique de la chaleur... [3 vol.]** Gustave Adolphe Hirn, 1868

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