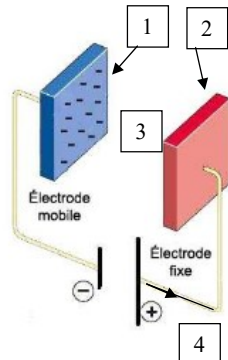
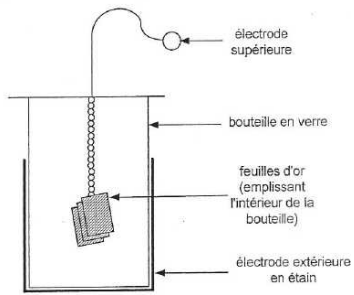
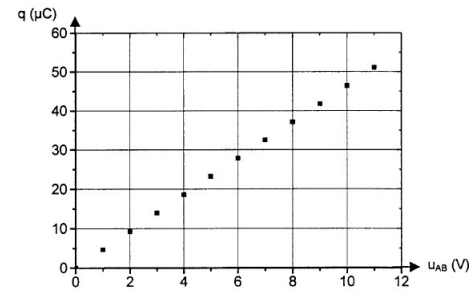


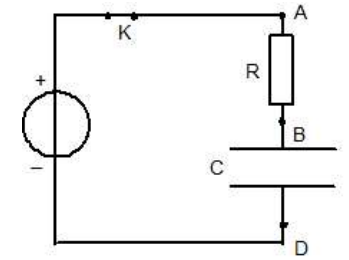
Document 1. Bouteille de Leyde



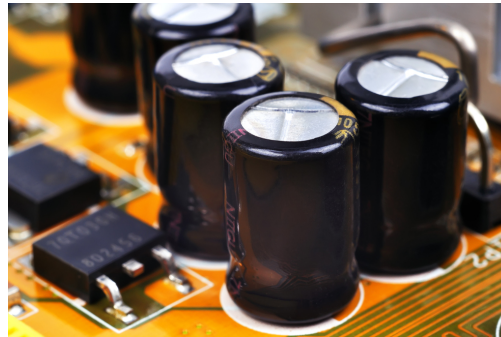
Document 2. Condensateur



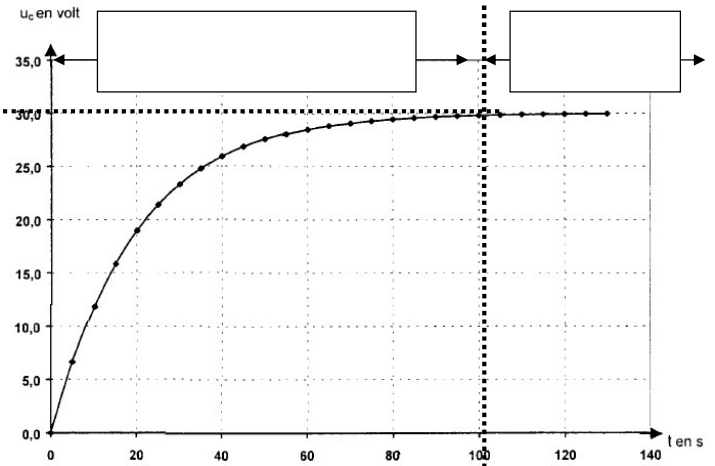
Document 5 Courbe donnant l'évolution de la charge q du condensateur en fonction de la tension à ses bornes



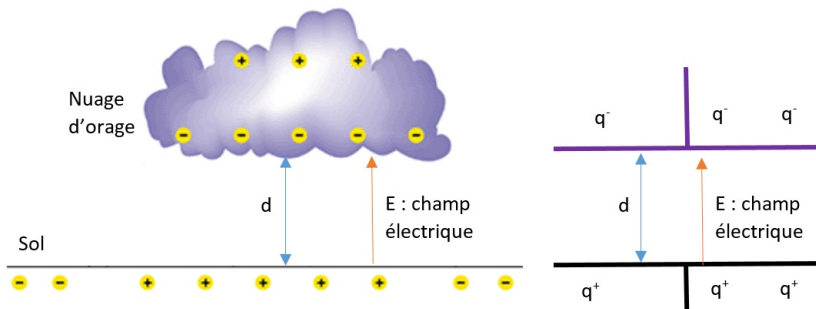
Document 6. Schéma électrique lors de la décharge



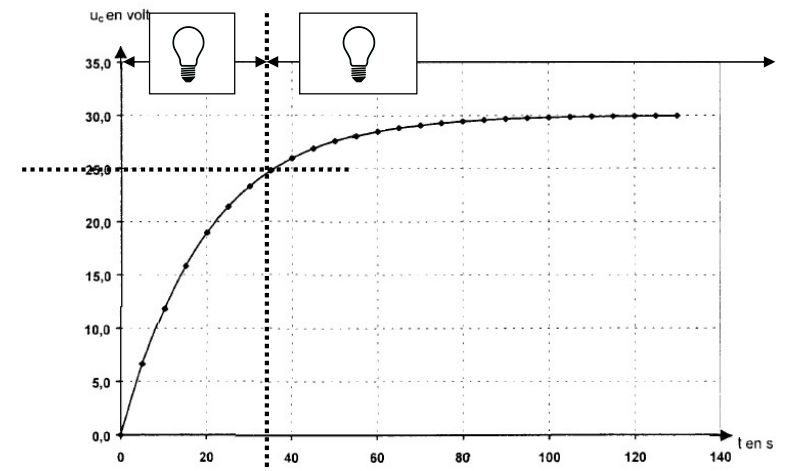
Document 3. Condensateurs



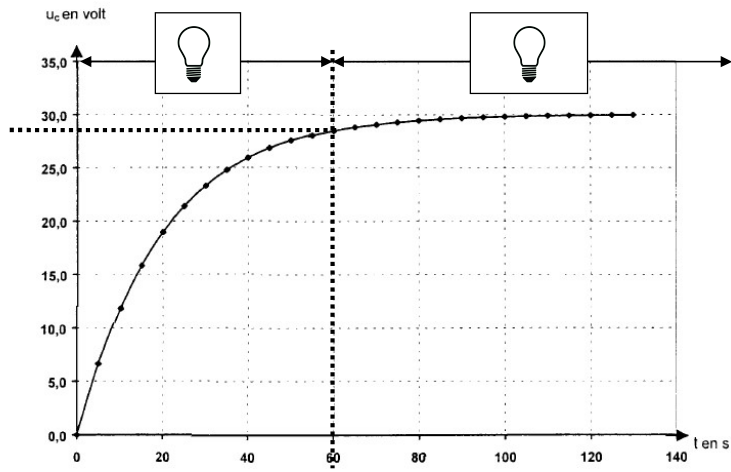
Document 7. Evolution de la tension aux bornes du condensateur au cours de la charge



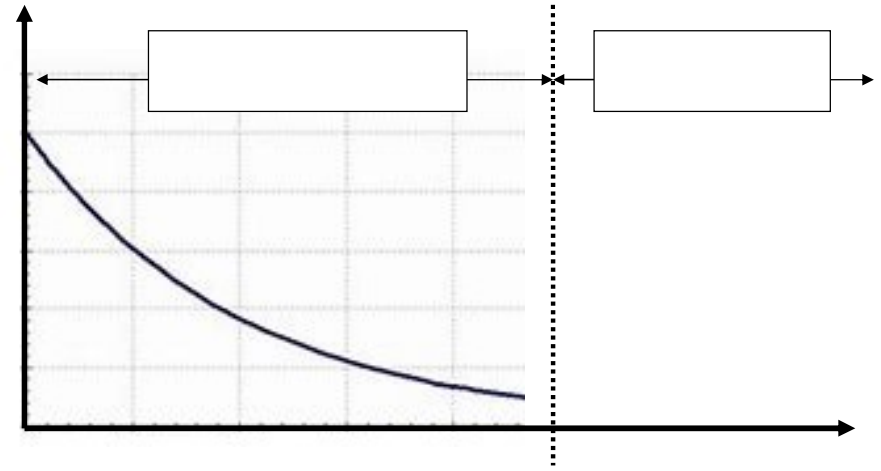
Document 4. Orage un condensateur naturel



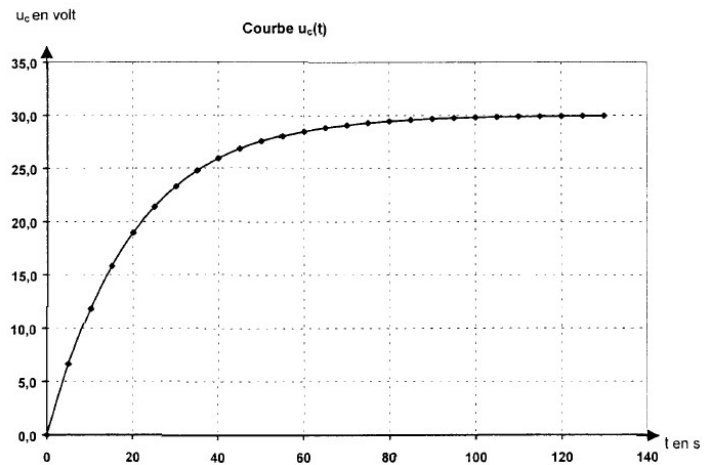
Document 8. Eclairage de la lampe



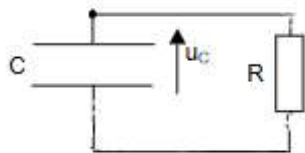
Document 9. Eclairage de la lampe en modifiant la tension du déclenchement



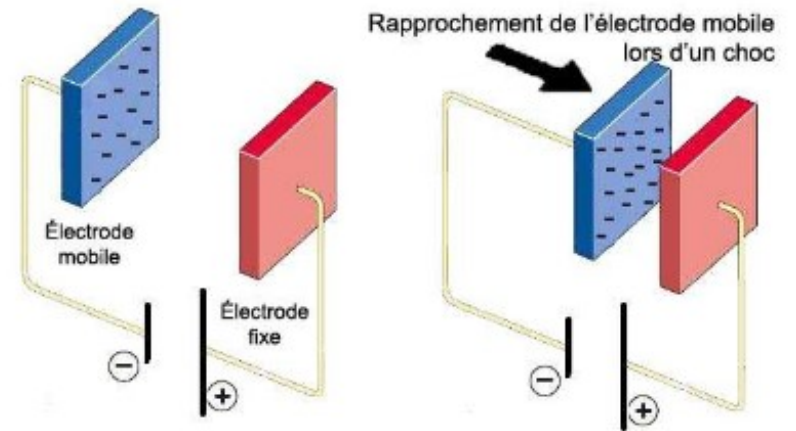
Document 12. Evolution de la tension aux bornes du condensateur au cours de la décharge



Document 10. Evolution de la tension aux bornes du condensateur en modifiant τ



Document 11. Schéma électrique lors de la décharge



a. avant le choc

b. pendant le choc

Document 13. Rapprochement des deux armatures du condensateur au cours d'un choc