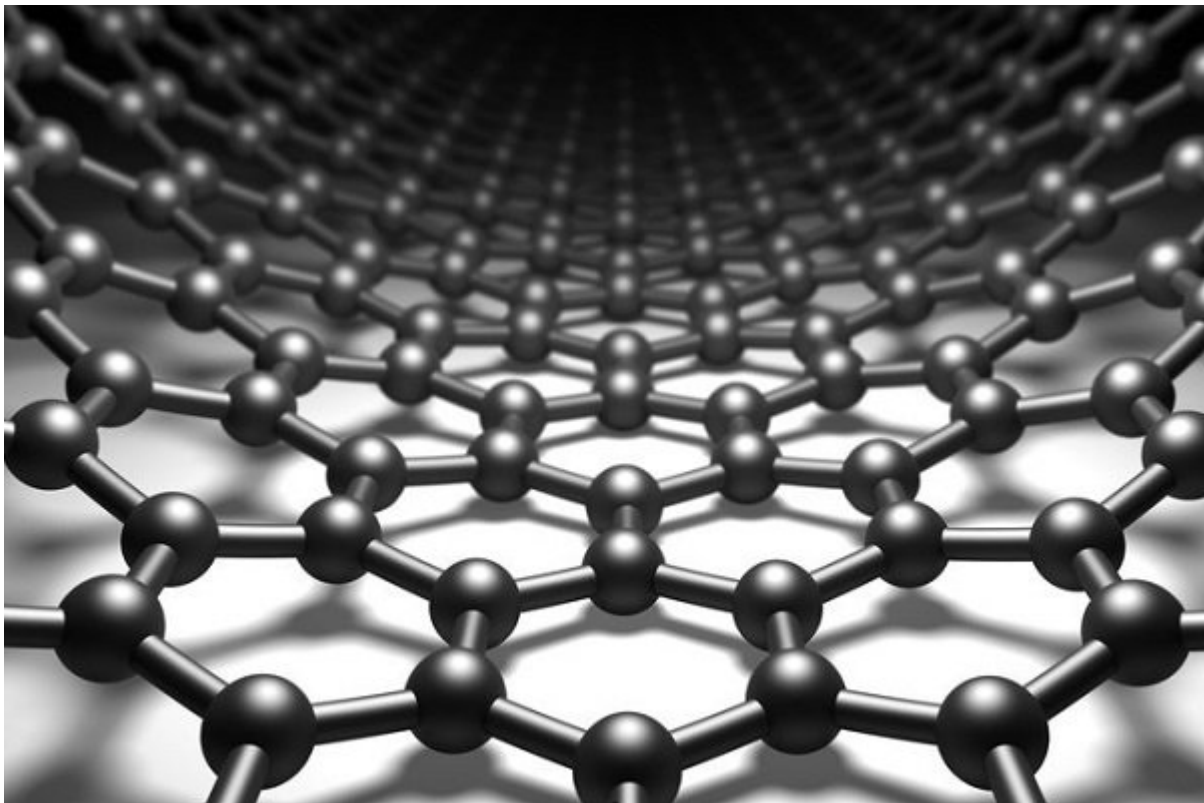


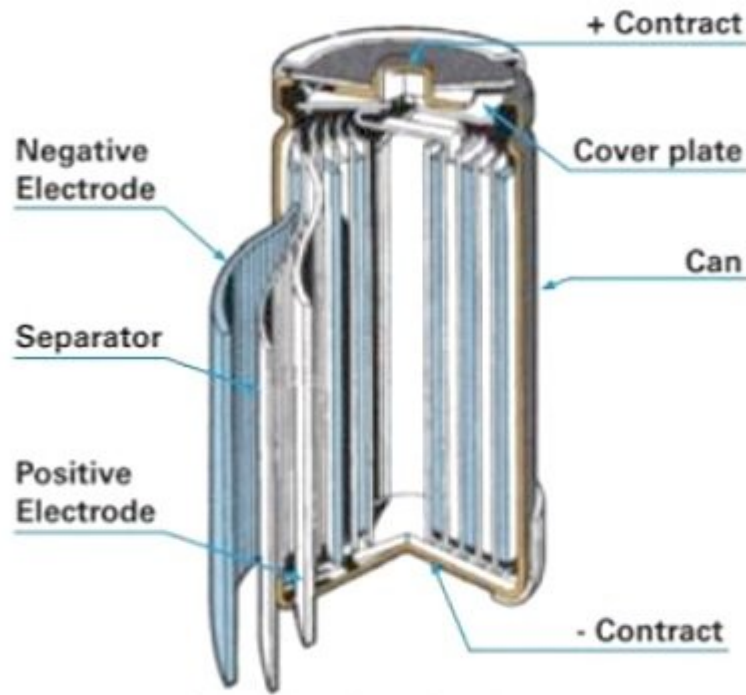
「禪」字之由來與意義

「禪」字之由來與意義
「禪」字之由來與意義



「禪」字之由來與意義
「禪」字之由來與意義
「禪」字之由來與意義

「禪」字之由來與意義
「禪」字之由來與意義
「禪」字之由來與意義
(1 頁)



Construction of an eneloop battery

1. Introduction

The eneloop battery is a rechargeable battery. It is made of nickel-metal hydride (NiMH) cells. The battery is designed to be used in a variety of applications, including cameras, toys, and power tools. The battery is known for its long life and high performance. It is also known for its safety and reliability. The battery is made of high-quality materials and is built to last. It is a great choice for anyone who needs a reliable and long-lasting battery.

2. Construction and Components



The eneloop battery is made of several components. The main component is the battery cell, which is made of nickel-metal hydride (NiMH) materials. The cell is housed within a metal can. The can is made of a special alloy that is resistant to corrosion. The can also has a positive terminal at the top and a negative terminal at the bottom. The battery is also equipped with a cover plate at the top and a separator between the electrodes.

The eneloop battery is designed to be used in a variety of applications. It is suitable for use in cameras, toys, and power tools. The battery is known for its long life and high performance. It is also known for its safety and reliability. The battery is made of high-quality materials and is built to last. It is a great choice for anyone who needs a reliable and long-lasting battery.

The eneloop battery is made of several components. The main component is the battery cell, which is made of nickel-metal hydride (NiMH) materials. The cell is housed within a metal can. The can is made of a special alloy that is resistant to corrosion. The can also has a positive terminal at the top and a negative terminal at the bottom. The battery is also equipped with a cover plate at the top and a separator between the electrodes.

The eneloop battery is designed to be used in a variety of applications. It is suitable for use in cameras, toys, and power tools. The battery is known for its long life and high performance. It is also known for its safety and reliability. The battery is made of high-quality materials and is built to last. It is a great choice for anyone who needs a reliable and long-lasting battery.

The eneloop battery is made of several components. The main component is the battery cell, which is made of nickel-metal hydride (NiMH) materials. The cell is housed within a metal can. The can is made of a special alloy that is resistant to corrosion. The can also has a positive terminal at the top and a negative terminal at the bottom. The battery is also equipped with a cover plate at the top and a separator between the electrodes.

[illegible]

000 .00000 00000 00 000 0 00000 0000 00000 00 00 00000000000 000000000000 00000000 0000
 000000 0 0000 99.5 0000000 0000000 00 0000 100 00 420mAh/g~ 000000000 00000 0000 0000000
 00 00000 000000 00 0000000 0000 20~ 000000000 00000 0000000 0000000 .000000 0000 99.9 0000000
 0000 000000 0000 0 000 000 0000000 000000 0000 .000 00000 00 00000 0000000 0000000 00 0000000
 .0000 0000000 00 00000 0000 00 00 00 0000000 000000 0 0000000000 0000000000

□□□□□□□□□□ - □□□□□□□□□□ - □□□□□□□□□□ - □□□□□□□□□□ - □□□□□ - □□□□□□□□□□ - □□□□□□□□□□ - □□□□□□□□□□

<https://www.shabakeh-mag.com/information-feature/11027/%DA%AF%D8%B1%D8%A7%D9%81%D9%86%D8%8C-%D9%85%D8%A7%D8%AF%D9%87-%D8%B4%DA%AF%D9%81%D8%AA%E2%80%8C%D8%A7%D9%86%DA%AF%DB%8C%D8%B2%D8%8C-%D8%A7%D9%86%D9%82%D9%84%D8%A7%D8%A8%DB%8C-%D8%A8%D8%B2%D8%B1%DA%AF-%D8%AF%D8%B1-%DA%AF%D9%88%D8%B4%DB%8C%E2%80%8C%D9%87%D8%A7%DB%8C-%D9%87%D9%88%D8%B4%D9%85%D9%86%D8%AF>