פירצות דרכ בחרום הזרמת
הפיסיקלית תファー את התשיעור
המואbatisת

ד"ר קובי שוער מאוניברסיטת תל אביב פיתח פתית הפרסה חדשה לבהבירה מאמבצתה של
מתכת הא_Selected. בשיריית התשיעור המואbatisת שמשו ליידים שארכם מאה קילומטרים
ולבוססם סיבים אופטיים

 يستطيع ליקוד

עיית האות המ디ים היא תקשורת
ב￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼￼��

www.technologies.co.il | 2010 | הסכמתו | 18
A new era of photonic components is upon us, and not just in Israel. The leading companies in the photonic industry are expanding their horizons, and we are already witnessing the fruits of this technological revolution. This is a golden opportunity for Israel to become a global leader in the photonic industry. We must seize this opportunity and invest in the development of our own photonic components. Only then will we be able to compete with the leading companies in the world. It is time for us to take the lead in the photonic industry, and we are ready to do so.

This is a golden opportunity for Israel to become a global leader in the photonic industry. We must seize this opportunity and invest in the development of our own photonic components. Only then will we be able to compete with the leading companies in the world. It is time for us to take the lead in the photonic industry, and we are ready to do so.
The power of a smartphone or tablet is enabled by the energy stored in its battery. When a smartphone is in use, the battery supplies power to the various components inside the device, such as the processor, display, and sensors. Once the battery reaches a critical low level, the device will alert the user to charge the battery immediately.

To understand how a smartphone battery works, it is important to consider the chemistry of the battery. Most smartphone batteries are lithium-ion batteries, which are known for their high energy density and long lifespan. When a lithium-ion battery is charged, lithium ions move from the anode to the cathode, creating an electrical current. When a smartphone is in use, the battery discharges in the reverse direction, allowing the device to power on and perform various tasks.

The efficiency of a smartphone battery depends on various factors, including the design of the device and the user’s habits. For example, using a smartphone for extended periods of time or using power-intensive applications can reduce the battery’s lifespan. Therefore, it is important for users to practice good battery habits, such as charging the battery to a reasonable level and avoiding overcharging.

In conclusion, the battery in a smartphone is a crucial component that powers the device. By understanding how it works and practicing good habits, users can ensure that their smartphone batteries last as long as possible.