The article I’m going to give a review of is adapted from Infotech. The author of the article is Remacha Esteras. The topic of the article is storage devices.

In the first paragraph, the author explains the reasons for necessity of storage devices.

The author begins the enumeration of storage devices from floppy disk, which consist of flexible plastic material with a magnetizable surface. The paragraph depicts the operation of such a disk: the operating system moves the read/write heads of the disk drive towards empty sectors, records the data and writes an entry for the directory.

Next, the author talks about a hard disk that works the same way as a floppy disk, except for the data transfer rate and the amount of available information.

In the following three paragraphs, the author dwells on optical storage devices. First comes the description of the CD-ROM systems, which are the most economical way of sharing information. The author mentions the fact that you cannot write anything onto a CD-ROM disk, you can only ‘read’ it.

Further on the article describe two types of CD recorders: CD-R (write-once) and CD-RW (rewritable). Their difference lies in the possibility of overwriting information.

At the end, the author talks about magneto-optical drives that use both a laser and an electromagnet to work with information.

The author in his article gives a review of different storage devices and explains their importance in the modern world. I think this article is suitable for beginners in computer technology, but it will be too boring for people who already know something about this area.