ABSTRACT

In an art of canceling the unbalance of a disk by utilizing globes, the present invention provides a disk apparatus which can efficiently cancel the unbalance, and prevent the occurrence of unnecessary noises, and further, does not induce the occurrence of errors when the speed is shifted or when the spinning-up is made. In a disk apparatus which comprises a subbase 6, a main base 8, and a turn table 9, and further a balancer including members such as a magnet 27 and globes 13, and is to cancel the unbalance of a disk 1 by utilizing movements of the globes 13, an improvement wherein the magnet 27, which a clamper 10 contains to hold the disk 1, is magnetized by polarization into four or more poles in a rotational direction or by polarization in a direction of a rotational axis or in a radial direction.

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