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ABSTRACT OF THE DISCLOSURE (FIG. 2)

"DISK APPARATUS AND ACTUATOR HOLDING METHOD"

A magnetic disk apparatus comprises an actuator
for swinging a magnetic head substantially in the
5 radial direction of a magnetic disk. First and second
magnetic bodies, which individually constitute
magnetic circuits between the magnetic bodies and a
permanent magnet of a VCM, are fixed to the rear end
of the actuator. The first magnetic body is pulled by
10 leakage flux from the permanent magnet to return the
actuator to a parking position when the actuator is
deviated from the parking position. The second
magnetic body is caused by the leakage flux to act so
as to return the actuator at least to a position in a
15 range such that a tensile force acts on the first
magnetic body when the actuator is moved overpassing
that range.