

ABSTRACT OF THE DISCLOSURE (FIG. 7)

"METHOD AND APPARATUS FOR
WRITING DATA IN A DISK DRIVE"

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Provided is a data write method which is applied
to a disk drive, for recording data on a disk medium
by a head mounted on a rotary type actuator. The
method carries out a track pitch conversion processing
10 so that a track pitch of data track is set larger than
a track pitch in an intermediate circumferential area
based on an azimuth angle of the head in the case
where the position of the data track is included in an
inner circumferential area or outer circumferential
15 area on the disk medium.



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